

Chapter 7th
Input Devices

Que:1 Fill in the Blanks:

i. _____ is used to click photos in computer.

- a) Headphone b) Web camera c) Speakers d) None of these

ii. Bar Code Reader Consist of _____

- a) Sensor b) Light c) Heat d) Magnetic

iii. _____ is a pointing device.

- a) Headphone b) Keyboard c) Mouse d) Web Camera

iv. _____ is used to add text and Picture in computer

- a) Printer b) Scanner c) Speakers d) Mouse

v. _____ keys are used to move cursor in all directions

- a) Arrow b) Special c) Function d) Numeric

Que:2 Very Short Answer Type Questions:

Q:1 Which device is used to capture pictures in computer?

Ans: Web Camera

Q:2 Which part of Paint window is used to move screen?

Ans: Scroll Bar

Q:3 How many function keys are there on a keyboard?

Ans: 12

Q:4 Which device is used to control video games?

Ans: Joy Stick

Q:5 Which keys are used to move cursor?

Ans: Arrow

Que:3 Short Answer type questions:

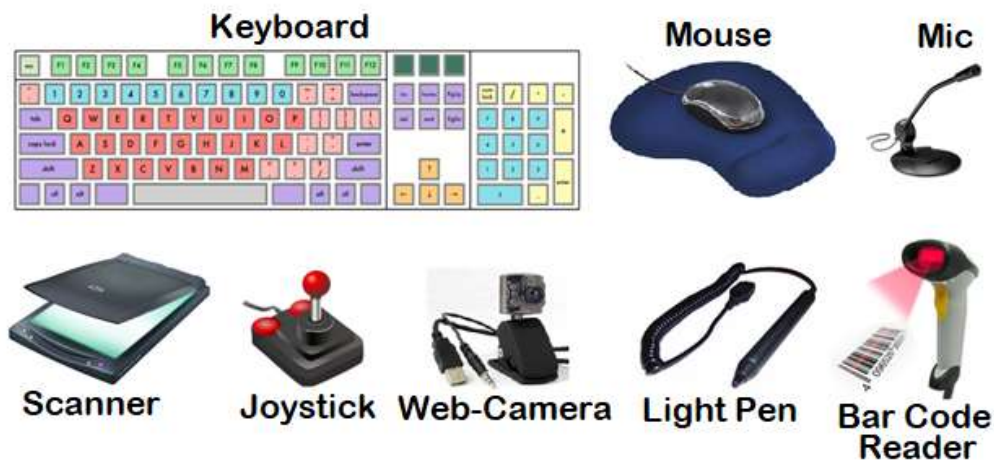
Q:1 Define Input Devices?

Ans: Those devices which provide data and instructions to a computer are called input devices. Keyboards and mouse are essential input devices used to work on a computer.

Q:2 Write the name of any six input devices?

Ans: Some of the common input devices are given below:

- | | |
|-------------|--------------------|
| 1. Keyboard | 5. Joystick |
| 2. Mouse | 6. Web Camera |
| 3. Mic | 7. Light Pen |
| 4. Scanner | 8. Bar Code Reader |



Q:3 Write short Note on Joy stick?

Ans: A Joystick is an input device. It is used to play games on the computer. It has a base on which a stick is attached. This stick can be rotated in any direction.

Que:4 Long Answer type Questions:

Q:1 Explain any two input devices.

Ans: The two input devices are explained below:

- **Joystick:** It is used to play games on the computer. It has a base on which a stick is attached. This stick can be rotated in any direction.
- **Bar Code Reader:** It is used to read printed bar codes on objects. It has a light and a sensor. It is used in large stores to read the price of goods and other related information.

Q:2 Write a note on Bar Code Reader?

Ans: A Bar Code Reader is an electronic input device. It is used to read printed bar codes on objects. It has a light and a sensor. Both light and sensors work together to convert optical waves into electrical signals. It is used in large stores to read the price of goods and other related information.

Q:3 What is Mouse? Explain the functions of Mouse Buttons.

Ans: The mouse is an important input device. It is used to control the pointer on the screen. It is also called a Pointing device. It usually has three buttons:

- **Left button:** It is used to select an item or to open a file or folder.
- **Right Button:** It is used to open the shortcut menu.
- **Scroll Button:** It is used to scroll the page up and down.

Q:4 What are pointing devices? Explain with Examples.

Ans: The devices that are used to control the pointers (arrows) that appear on the screen are called Pointing devices. A mouse is a commonly used Pointing device. As the mouse rotates on a flat surface, the mouse pointer appears to rotate on the screen. Examples of some of the common pointing devices are:

- Mouse
- Touch pad
- Light pan etc.

Q:5 Explain Special Keys and their functions.

Ans: Following are some of the important special keys and their functions:

- **Delete key:** It is used to delete the character to the right of the cursor
- **Backspace key:** It is used to delete the character to the left of the cursor
- **Enter key:** It is used to move the cursor to the next line while typing
- **Spacebar Key:** It is used put blank space between two words
- **Caps Lock key:** It is commonly used for typing text in capital letters

