## **Chapter 1 Knowing the Computer(Explanation)**

A computer is a machine which accepts the input and give the output.

Data- it is the collection of facts and details that are unorganised.

**Processing** -when the data is being converted into output is called as processing.

**Information** -the final result which is produced after processing.

## Flow of information in a computer system

- 1. Data is entered into the computer using input devices.
- 2. The CPU processes the data into output.
- 3. Information is pickup from the CPU and passed on to the output devices.

## Components of the computer system

Computer consists of many parts that's why it is called a multi-part machine. It uses input devices to give the input, CPU to process it and output device to give the output to the user. Input devices

- 1.Keyboard-keyboard is used to enter the data by pressing the keys.
- 2. Mouse-it is a pointing device used to give input by clicking over the commands.
- 3. Touch screen-touch screen is used to give the input by touching the icons on the screen.
- 4. Joystick-it uses a movable stick and push buttons to give the input. It is used to play a video games.

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