

# Bhagirathi Bal Siksha Sadan Secondary School

Class - III

Sub - Computer

1-1

## WORKING OF A COMPUTER

- \* The working of a Computer can be understood by Input - Processing - Output [IPO] cycle.
- \* Input → Any data that we enter into a computer.
- \* Processing → Computer processes the input data by performing certain calculation.
- \* Output → The data has been processed into useful and meaningful form.

Input devices → Keyboard, Mouse etc.

Processing devices → CPU

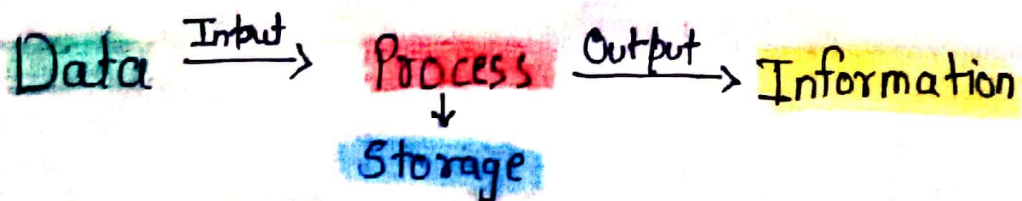
Output devices → Monitor, Printer etc.

Q-1 What is Input?

Q-2 What is Output device?

Q-3 Write three Input devices.

Q-4 Draw Input and Output devices [any 4].



Input - Process - Output (IPO) Cycle.