**What is Flow Chart?**

* A flowchart is a type of diagram that represents a workflow or process.
* A flowchart can also be defined as a diagrammatic representation of an algorithm, a step-by-step approach to solving a task.

## **Flowchart symbols**

**1) Terminal/ Terminator(Start/End):**

**2) Process:**

**3) Decision:**

**4. Input/Output:**

**5. Flow Arrow:**

**6. On page connector/reference:**

## **Advantages of Flowchart**

* It is the most efficient way of communicating the logic of the system.
* It acts as a guide for a blueprint during the program design.
* It also helps in the debugging process.
* Using flowcharts we can easily analyze the programs.
* flowcharts are good for documentation.

## **Disadvantages of Flowchart**

* Flowcharts are challenging to draw for large and complex programs.
* It does not contain the proper amount of details.
* Flowcharts are very difficult to reproduce.
* Flowcharts are very difficult to modify.