

Algorithm:

==> An algorithm is a procedure or formula for solving a problem, based on conducting a sequence of specified actions

Flow Chart:

==> Flowchart is a diagrammatic representation of sequence of logical steps of a program.

Guidelines for Developing Flowcharts

These are some points to keep in mind while developing a flowchart –

- Flowchart can have only one start and one stop symbol
- Symbols must be consistent.
- General flow of processes is top to bottom or left to right
- Arrows should not cross each other