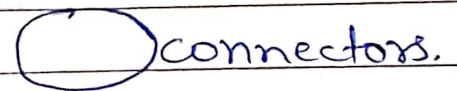
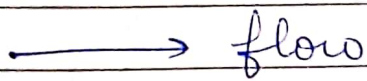
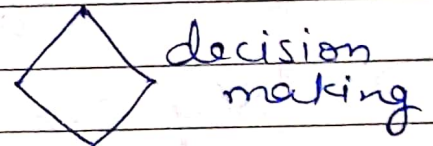
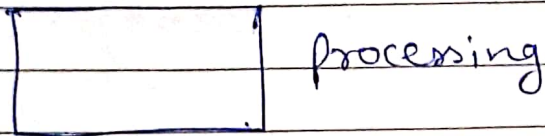
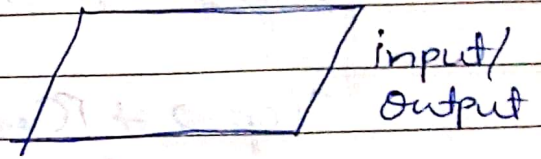
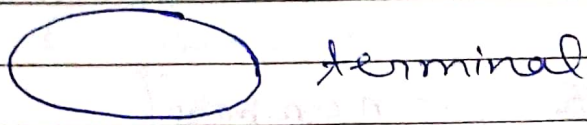


Pseudocode is a detailed yet readable description of what a computer program or algorithm must do, expressed in a formally styled natural language rather than in programming language.

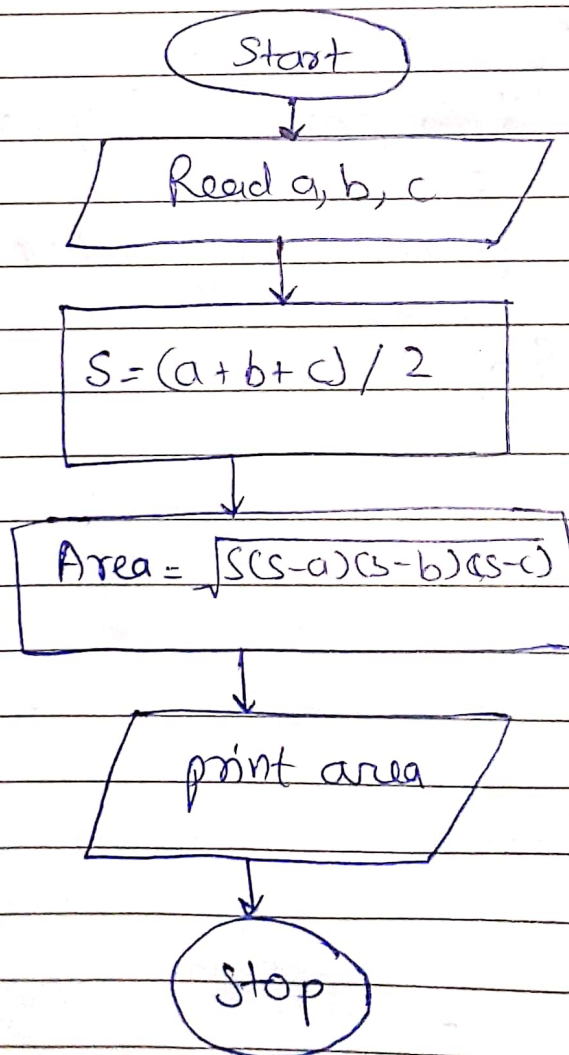
It is used for creating an outline or rough draft of a program. It summarizes the program's flow but excludes underlying details.

Flow chart: A flowchart is a pictorial representation of algorithm which uses different shapes to denote different types of instruction. The actual instructions are written within these boxes using clear and concise statements. These boxes are connected by solid lines having arrows.

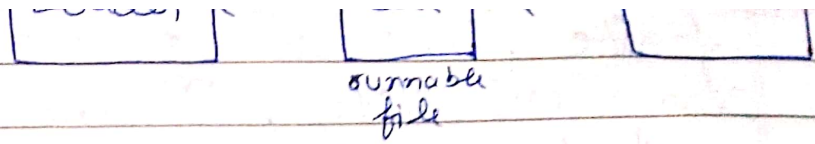
marks to indicate the flow of operation & the exact sequence in which the instructions are to be executed.



eg.:







**Algorithm:** This is a problem solving technique. It can be defined as step by step procedure to solve a particular programme. It consists of English like statements.

**Definition of Algorithm:** The term Algorithm may be formally defined as a sequence of instructions designed in such a way that if the instructions are executed in the specific sequence the desired result will be obtained.