



- 5) _____ language was used in the first generation of computers.
a) Cobol b) machine c) Fortran
- 6) Which language does not need a translator?
a) Machine b) Assembly c) Natural
- 7) The step-by-step procedure to solve any problem is called _____.
a) Steps b) Algorithm c) Flowchart
- 8) The symbol denotes 
a) Processing box b) Start/stop box c) Input / Output box
- 9) The symbol denotes 
a) Input / Output b) Start/stop c) Process
- 10) Which of the following is not an advantage of a flowchart?
a) Better communication b) Improper documentation c) Systematic testing
- 11) _____ converts source program to machine language.
a) Language processor b) Assembler c) None of these

Q-4 Draw the flowchart for given algorithm.

1. Algorithm:

Step 1: Start
Step 2: Take two sides
Step 3: Calculate area by multiplying two sides
Step 4: Print the area
Step 5: Stop

2. Algorithm:

Step 1: Start
Step 2: Take two numbers
Step 3: Divide two numbers
Step 4: Print the result
Step 5: Stop