# Algorithm and Flowchart <br> Chapter - 8 <br> Worksheet-1 

1) A list of well defined instructions for completig a task.
a) Algorithm
b) Flowchart
c) Loop
d) If-else
2) A diagramatic representation of steps taken to solve a problem.
a) Algorithm
b) Flowchart
c) Loop
d) If-else
3) A set of instruction executed repeatedly till the condition is satisfied.
a) If-else
b) Algorithm
c) Loop
d) If-else
4) The symbol rounded rectangle used in flowchart means $\qquad$ _.
a) Terminal Box
b) Decision Box
c) Input/Output Box
d) Process Box
5) The symbol shaped as a diamond is $\qquad$ is flowchart.
a) Terminal Box
b) Decision Box
c) Input/Output Box
d) Processing Box
6) The symbol shaped as a parallelogram is $\qquad$ in flowchart.
a) Terminal Box
b) Decision Box
c) Input/Output Box
d) Process Box
7) The symbol shaped as a small circle is $\qquad$ in flowchart.
a) Terminal Box
b) Decision Box
c) Connector
d) Process Box
8) The rectangular box used in flowchart is $\qquad$ .
a) Terminal Box
b) Decision Box
c) Input/Output Box
d) Process Box
9) A well written algorithm or flowchart helps in writing good $\qquad$ .
a) Programming
b) Flowchart
c) Algorithm
d) Loop
