

CLASS 12

COMPUTER SCIENCE – FORMAT FOR PRACTICAL RECORD

ALGORITHM:

1. Program number and name:
 - Write the name of the program in BLOCK LETTERS
2. Aim:

Eg: To write a Python program to create a (.txt) file and remove the lines which contains alphabet 'a'.
3. Algorithm:
 - Step by step explanation of the program.
 - First step should be given as START THE PROCESS and the last step should be STOP THE PROCESS.
 - Write the expressions/conditions in boxes.
 - Don't write any syntax of Python in the algorithm.
 - Before the last step write as Display the Output/Print the Output.

PROGRAM:

1. Name of the Program
 - Write the name of the program in BLOCK LETTERS
2. Source Code
 - Give the heading **SOURCE CODE:**
 - Align the source code neatly showing the function blocks, for loops, if else, while loop blocks separately.
 - At the beginning of the program print the following:
 - NAME:
 - ROLL NUMBER:
 - CLASS & SECTION:
3. Output
 - Give the heading **OUTPUT:**
 - Take the screenshot of the entire output properly and paste the image in MS Word.
 - Align all the output screenshot sequentially if a program has too many output/screenshots.
 - Output statements should be proper.
 - Finally at the end below the Output Screenshots type the following RESULT:

RESULT:

The program is executed successfully.

- Font Face – Times New Roman
- Font Size – 12 for the source code, 14 for the titles/headings with Bold and Underline.