

- 1 Write a program to print “Hello World” message.
- 2 Write a program to print Name , Address and Birth Date.
- 3 Write a program to add, multiply and divide two integers and float numbers.
- 4 Write a program to tell if a year is a leap year Or Not.
- 5 Write a program to check whether the entered number is even or odd.
- 6 Write a program to determine the maximum of 3 numbers.
- 7 Write a program to accept number of days and print year, month and remaining days.
- 8 Write a program to swap the values of two variables.
- 9 Write a program that reads the percentage obtained by the students and determines and prints the class obtained by the student as per the following rules

Percentage	Class
0 - 39	Fail
40 - 59	Second class
60 - 79	First class
80 - 100	Distinction

- 10 Write a program to calculate the area of circle/rectangle/triangle.
C indicate circle ,
R indicate rectangle,
T indicate triangle.
use symbolic constant to define the value of pie.
- 11 Write a program that accept basic, HRA, and DA from the user and calculate total salary.