Program to find area and circumference of circle.	Program to find the simple interest.
Program to calculate sum of 5 subjects and find percentage.	Program to show swap of two no's without using third variable.
Program to reverse a given number.	Program to find gross salary.
Write a program to compute the area of a rectangle with height 4 inch and width 8 inch.	Write a C program to declare two integer and one float variables, then initialize them to 23, 56, and 34.6. It then prints these values.
Write a program to declare a char variable then initialize it with *, then print A.	Write a program to compute the area and circumference of a circle with a radius 4 inch.
Write a program to prompt the user to input their age and print.	Write a program to prompt the user to input two numbers and calculate their addition, subtraction, multiplication, and division.
Write a program to input marks of three subjects and calculate the total and percentage.	Write a program to convert specified days into years, weeks, and days (ignore leap year).
Write a program to convert a given integer (in seconds) into hours, minutes, and seconds.	Write a program to calculate the speed of bike, when the distance and time are given by the user.
Write a program that converts a temperature from Centigrade into Fahrenheit.	Write a program that converts kilometers per hour into miles per hour.

Write a program to input two numbers and interchange their values without using any third variable.	Write a program to calculate simple interest when P, R, and T are given by the user.
Write a program in C to calculate the sum of three numbers to obtain input in one line separated by a comma.	Write a program to input the quantity of pens and price of each pen purchased, and calculate the total amount payable.
Write a program to calculate the total salary when the basic salary is given by the user and calculate HRA, DA, and TA.	Write a program to calculate the amount payable after 10% discount on purchase in a sale.
Write a program that reads three integers from the keyboard, store them in the variables x, y and z, calculates the product of the three integers and prints the result on screen.	Write a program that asks the user to enter two numbers, obtains them from the user and prints their sum, product, difference, quotient and remainder.
Write a program that calculates and prints area and perimeter of a rectangle on computer screen.	Write a program that reads in the radius of a circle and prints the circle's diameter, circumference and area. Use the constant value 3.14159 for π.
Write a C program to find the quotient and remainder of a division.	Write a C program that calculates the volume of a sphere.