Write a C program to accept a coordinate point in a XY coordinate system and determine in which quadrant the coordinate point lies.
Test Data : 7 9
Expected Output :
The coordinate point (7,9) lies in the First quadrant.

Write a C program to read roll no, name and marks of three subjects and calculate the total, percentage and division.
Test Data :
Input the Roll Number of the student :784
Input the Name of the Student :James
Input the marks of Physics, Chemistry and Computer Application : 70 80 90
Expected Output :
Roll No : 784
Name of Student : James
Marks in Physics : 70
Marks in Chemistry : 80
Marks in Computer Application : 90
Total Marks = 240
Percentage = 80.00
Division = First

Write a program in C to read any Month Number in integer and display the number of days for this month.
Test Data :
7
Expected Output :
Month have 31 days

Write a program in C which is a Menu-Driven Program to compute the area of the various geometrical shape.
Test Data :
1
5
Expected Output :
The area is : 78.500000

Write a program in C which is a Menu-Driven Program to perform a simple calculation.
Test Data :
10
2
3
Expected Output :
The Multiplication of 10 and 2 is: 20