

Q1. Write a C program to accept radius from user and find area of circle.

Q2. Write a C program to accept length and Width from user and find area of Rectangle.

Q3. Write a C program to accept base and height from user and find area of triangle.

Q4. Solve below formula by taking input from user for the values of a and b  
$$(a+b)^2 = a^2 + 2ab + b^2$$
$$= a*a + 2*a*b + b*b$$

Q5. Accept 5 subject marks from user and calculate percentage for the same.

Q6. C program to check whether the given number is positive or negative.