1. Write a C program that calculates the volume of a sphere.
2. Write a C program that prints the perimeter of a rectangle to take its height and width as input.
3. Write a C program that converts kilometers per hour to miles per hour.
4. Write a program in C that takes minutes as input, and display the total number of hours and minutes
5. Write a C program to find the third angle of a triangle if two angles are given.
6. Write a C program that accepts three integers and find the maximum of three.
7. Write a C program that accepts 4 integers' p, q, r, s from the user where r and s are positive and p is even. If q is greater than r and s is greater than p and if the sum of r and s is greater than the sum of p and q print "Correct values", otherwise print "Wrong values".
8. Write a C program that read 5 numbers and sum of all odd values between them.
9. Write a C program that read 5 numbers and counts the number of positive numbers and negative numbers.
10. Write a program that reads two numbers and divide the first number by second number. If the division not possible print "Division not possible".