C program to read and print an Employee’s Details using Structure - In this program, we will read employee’s details like name, employee id and salary using structure and then print the entered values.

Write a program in C to replace the spaces of a string with a specific character.

Write a C programming to count of each character in a given string.

Write a C programming to find the longest Palindromic substring from a given string. Return the substring.

[Write a C program to check whether a string is palindrome or not](https://codeforwin.org/2015/04/c-program-to-check-palindrome.html)

[Write a C program to find all prime numbers between given interval using functions](https://codeforwin.org/2016/02/c-program-to-find-prime-numbers-between-two-intervals-using-function.html).

[Write a C program to input a number and check if it is a strong number using functions](https://codeforwin.org/2016/03/c-program-to-find-all-strong-numbers-between-two-interval-using-function.html).

[Write a C program to find factorial of any number using recursion](https://codeforwin.org/2016/02/c-program-to-find-factorial-of-number-using-recursive-function.html).

[Write a C program to generate nth Fibonacci term using recursion](https://codeforwin.org/2016/02/c-program-to-generate-nth-fibonacci-series-using-recursion.html).

WAP to input two numbers and swap the numbers using Call by value and call by reference

WAP using switch to search an element input by user using

1. Linear Search
2. Binary Search
3. As per users choice

WAP using switch to input an array of 10 elements and sort the elements using

1. Bubble Sort
2. Selection Sort
3. Insertion Sort

As per users choice