1. 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.
2. Write a program in C to replace the spaces of a string with a specific character.
3. Write a C programming to count of each character in a given string.
4. Write a C programming to find the longest Palindromic substring from a given string. Return the substring.
5. [Write a C program to check whether a string is palindrome or not](https://codeforwin.org/2015/04/c-program-to-check-palindrome.html)
6. [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).
7. [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).
8. [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).
9. [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).
10. WAP to input two numbers and swap the numbers using Call by value and call by reference
11. WAP using switch to search an element input by user using

* Linear Search
* Binary Search
* As per users choice

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

* Bubble Sort
* Selection Sort
* Insertion Sort

As per users choice