**String processing**

1. Write a c Program to Find the Length of a String.
2. Write a c Program to Copy a String into another.
3. Write a c program to Concatenate Two Strings.
4. Write a c Program to convert a string to ASCII in c.
5. Write a c program to delete the all consonants from given string.
6. Write a c program to count the different types of characters in given string.
7. Write a c program to print initial of any name.
8. Write a c program to reverse a string.
9. Write a c program to convert the string from upper case to lower case.
10. Write a c program to convert the string from lower case to upper case.
11. Write a c Program to Find the Frequency of Characters in a String.
12. Write a c Program to Find the Number of Vowels, Consonants, Digits and White space in a String.
13. Write down a program that can take a sentence as input and then show the words in separate lines.
14. Write down a program that can read a string and then find out it is palindrome or not.
15. Write a program to find a substring of a string.