ARCHER INFOTECH,PUNE

One Dimensional String Programs :

1.Write a C Program to compare two strings.

2.Write a C Program to reverse any string.

3.Write a C Program to find frequency of characters.

4.Write a C Program to concatenate two strings.

5.Write a C Program to copy the first string into the second string.

6.Write a C Program to count the number of vowels in a string.

7.Write a C program to delete vowels from a string.

8.Write a C Program to reverse each word in string without reversing the characters.

9.Write a C Program to check whether string is palindrome or not- Nitin radar madam .

10.Write a C Program to Converting string from lowercase to uppercase and vice-versa.

11.Write a C Program to Counting the number of words in a given string.

12.Write a C Program to Counting the number of character in a given string.

13.Write a C Program to Remove all Characters in a String Except Alphabet.

14.Write a C Program to arrange the string in alphabetical order.

15.Write a C program to count uppercase, lowercase and special characters in string.

16.Write a C program to toggle each character in a string.

17.Write a C program to find number of alphabets, digits or special characters in a string.

18.Write a C program to count total number of vowels and consonants in a string

19.Write a C program to find the first occurrence of a character in a string

20.Write a C program to find last occurrence of a character in a string

21.Write a C program to search all occurrences of a character in a string.

22.Write a C program to find the maximum occurring character in a string.

23.Write a C program to find the minimum occurring character in a string.

24.Write a C program to remove the first occurrence of a character from a string.

25.Write a C program to remove the last occurrence of a character from the string.

26.Write a program to remove all occurrences of a character from the string.

27.Write a C program to remove all repeated characters in a string.

28.Write a C program to replace the first occurrence of a character in a string.

29.Write a C program to replace the last occurrence of a character in a string.

30.Write a C program to replace all occurrences of a character in a string.

31.Write a C program to remove spaces and blanks from a string.

32.Write a C Program to display reverse and length of string.

33.Write a C Program to find frequency of vowels in String.

34.Write a C Program to Replace occurrence of character by another character.