1. Write a program in C to find the length of a string without using library function.
2. Write a program in C to print individual characters of string in reverse order.
3. Write a program in C to count the total number of words in a string.
4. Write a program in C to count total number of alphabets, digits and special characters in a string.
5. Write a program in C to count total number of vowel or consonant in a string.
6. Write a program in C to find maximum occurring character in a string.

Test Data :  
Input the string : Welcome to w3resource.com.

*Expected Output* :

The Highest frequency of character 'e'

appears number of times : 4

1. Write a program in C to read a sentence and replace lowercase characters by uppercase and vice-versa.
2. Write a program in C to Concatenate Two Strings Manually.
3. Write a program in C to count the number of punctuation characters exists in a string.
4. Create an array to input 10 random values from the user, then use bubble sort to sort in ascending order. After sorting display the sorted array.
5. Do the **task 10** same with descending order.

BEST WISHES MR. PAUL