| Write a program to print the given string in reverse order. |
| :--- |
| Write a program to check whether given string is palindrome or not. |
| Write a program in C to convert lower case text of a user string into <br> upper case. |
| Write a program that will read a string and rewrite it in the alphabetical <br> order. <br> i.e. the word STRING should be written as GINRST. <br> Write a program to read a sentence, count the number of capital <br> letters, small letters and special characters which are all the characters <br> other than alphabets <br> Write a C program to input a string and extract a portion of it from m <br> character starting from nth position. <br> Write a C program to read a sentence (containing blank spaces) and <br> count the total number of words in it <br> Write a program to find a word with maximum length from given string. <br> Write a program that will read a text and count all occurrences of a <br> particular word. <br> Write a program that finds a given word in a string. <br> Write a program to replace all occurrence of a word in a sentence with <br> another word. |

Write a C program to count no. of words in agiven text or sentence.
Write a C program to find largest \& smallest word in a string.
Write a C program that will read a text and count all occurrences of a particular word.
Write a C program to read a string and then count no of character and words
Write a C program to find the frequency of Characters.
Write a C program to remove characters in string except alphabets.
Write a C program to copy string manually.

