String

1. Take input and print a string.
2. Count the length of a string using starln().
3. Count the length of a string without using starln().
4. Concatenation of two strings using strcat function.
5. Concatenation of two strings without using strcat function.
6. Reverse a string using strrev() function.
7. Reverse a string without using strrev() function.
8. C Programming: Separate the individual characters from a string.
9. Write a program in C to print individual characters of string in reverse order.
10. Write a program in C to count the total number of words in a string.
11. Write a program in C to compare two strings without using string library functions.
12. Write a program in C to count total number of alphabets, digits and special characters in a string.
13. Write a program in C to copy one string to another string.
14. Write a program in C to count total number of vowel or consonant in a string.
15. Write a program in C to find maximum occurring character in a string.