



## Assignment 11

### String

1. Write a program to scan string from user then scan a single character and search it in a accepted string.
2. WAP Replace all Occurrences of 'a' with \$ in a String
3. WAP to Remove the nth Index Character from a Non-Empty String
4. WAP to Form a New String where the First Character and the Last Character have been Exchanged
5. WAP to Count the Number of Vowels in a String
6. WAP to Take in a String and Replace Every Blank Space with special symbol.
7. WAP to Remove the Characters of Odd Index Values in a String
8. WAP to Calculate the Number of Words Present in a String
9. WAP to Take in Two Strings and Display the Larger String without Using Built-in Functions
10. Write a program to check the string is palindrome or not.