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Practicing String Programs - II

1. Write a C programming to replace each lowercase letter with the same uppercase letter of a given string. Return the new string.

2. Write a C programming to find the longest Palindromic substring from a given string. Return the substring.

3. Write a C programming to reverse all the vowels present in a given string. Return the new string.

4. A given string contains the bracket characters '(', ')', '{', '}', '<', '>', '[' and ']', Write a C program to check whether the said string is valid or not. The input string will be valid when open brackets and closed brackets are the same types of brackets.

5. Write a program in 'C" to remove all characters in a String except the Alphabet.

6. Write a program in 'C" to toggle each character in a String.

7. Write a program in 'C" to trim both leading and trailing white spaces in String.

8. Write a program in 'C" to find all permutations of Strings.

9. Write a program in 'C" to Check Whether All Characters in First String is Present in Second String

10. Write a program in 'C" to check whether Two Strings are Anagrams