**Problem Set 5: String**

1. **Check whether a character is a vowel or consonant**
2. **Check whether a character is a alphabet or not**
3. **Find the ASCII value of a character**
4. **Length of the string without using strlen() function**
5. **Toggle each character in a string**
6. **Count the number of vowels**
7. **Remove the vowels from a String**
8. **Check if the given string is Palindrome or not**
9. **Print the given string in reverse order**
10. **Remove all characters from string except alphabets**
11. **Remove spaces from a string**
12. **Remove brackets from an algebraic expression**
13. **Count the sum of numbers in a string**
14. **Capitalize the first and last character of each word of a string**
15. **Calculate frequency of characters in a string**
16. **Find non-repeating characters in a string**
17. **Check if two strings are Anagram or not**
18. **Replace a sub-string in a string**
19. **Replacing a particular word with another word in a string**
20. **Count common sub-sequence in two strings**
21. **Check if two strings match where one string contains wildcard characters**
22. **Print all permutations of a given string in lexicographically sorted order**