Practice Questions- String Handling

1. Write a program to read 2 strings and concatenate them
2. Write a program to count number of words in a string.
3. Write a program to read 2 strings and compare them.
4. Write a program to remove duplicates from a string. (Example :bananas :bans)
5. Write a program to read a sentence and add 'an' in front of all the vowel words.

6. Write a program to count the number of vowels in a given string

7. Write a program to check whether a string is a palindrome or not.

8. Write a program to read a string and removes the occurrence of A and I from the string

9. Write a program to accept a string and encrypt the string in such a way that each character is replaced by the immediate next character. Example: brain as csbjo.