

# STRING

1. Write a basic program to take input (String) from User and just print it.
2. Write a program to count the number of occurrences of each character in the string and print it.  
[Solution: <https://www.geeksforgeeks.org/java-program-count-occurrences-character/> ]
3. Write a program to remove all whitespaces in a given string.  
[Solution: <https://www.geeksforgeeks.org/how-to-remove-all-white-spaces-from-a-string-in-java/> ]
4. Find Duplicate characters in a string.  
[Solution: <https://www.w3schools.in/java-program/java-program-find-duplicate-characters-string/> ]
5. Write a program to reverse the string in place.  
[Solution: <https://www.java67.com/2016/06/how-to-reverse-string-in-place-in-java.html> ]
6. Write a program to check whether given two strings are anagram or not.  
[Practice here: <https://practice.geeksforgeeks.org/problems/anagram/0> ]
7. Why strings are immutable in Java?  
[Solution: <https://www.geeksforgeeks.org/java-string-is-immutable-what-exactly-is-the-meaning/> ]
8. How do you convert string to integer and integer to string in java?  
[Solution: <https://javaconceptoftheday.com/string-to-integer-integer-to-string-conversion-in-java/> ]
9. Write a program to reverse each word in the given string.  
[Solution: <https://www.geeksforgeeks.org/reverse-individual-words/> ]
10. Check whether the String is a palindrome or not.  
[Solution: <https://practice.geeksforgeeks.org/problems/palindrome-string/0> ]