



## Strings

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### — ASSIGNMENT —



## Strings

1. Write a Python program to calculate the length of a string.
2. Write a Python program to count the number of characters (character frequency) in a string.
3. Write a Python program to get a string from a given string where all occurrences of its first char have been changed to '\$', except the first char itself.
4. Write a program to split a given string on hyphens and display each substring.
5. Write a program to count occurrences of all characters within a string
6. Write a program to remove empty strings from a list of strings.
7. Write a program to replace every special character in the string with #.
8. Write a Python program to add 'ing' at the end of a given string (length should be at least 3). If the given string already ends with 'ing' then add 'ly' instead. If the string length of the given string is less than 3, leave it unchanged.
9. Write a Python program to remove the characters which have odd index values of a given string.
10. Write a Python program to count the occurrences of each word in a given sentence.