

1. Converts the entire string to lowercase.
2. Removes any extra spaces from the beginning and end.
3. Replaces all occurrences of the word "JavaScript" with "JS".
4. Counts the number of words in the sentence and returns both the modified string and the word count.
5. Find the Length of a String
6. Convert a String to Uppercase & Lowercase
7. Write a function that extracts a specific part of a string using `substring()` or `slice()`.
8. Reverse a String
9. Check if a String is a Palindrome
10. Count the Number of Vowels in a String
11. Check if a String Starts or Ends with a Specific Word
- 12.