

1. Write a JavaScript program to reverse a given string.
2. Write a JavaScript program to replace every character in a given string with the character following it in the alphabet.
3. Write a JavaScript program to capitalize the first letter of each word of a given string.
4. Write a JavaScript program to convert a given number to hours and minutes.
5. Write a JavaScript program to convert the letters of a given string in alphabetical order.
6. Write a JavaScript program to check if the characters a and b are separated by exactly 3 places anywhere (at least once) in a given string.
7. Write a JavaScript program to count the number of vowels in a given string.
8. Write a JavaScript program to check if a given string contains equal number of p's and t's present.
9. Write a JavaScript program to divide two positive numbers and return a string with properly formatted commas.
10. Write a JavaScript program to create a new string of specified copies (positive number) of a given string
11. Write a JavaScript program to create a new string of 4 copies of the last 3 characters of a given original string. The length of the given string must be 3 and above
12. Write a JavaScript program to extract the first half of a string of even length.
13. Write a JavaScript program to create a new string without the first and last character of a given string
14. Write a JavaScript program to find the maximal difference between any two adjacent elements of a given array of integers.
15. Write a JavaScript program to find the maximal difference among all possible pairs of a given array of integers.
16. Write a JavaScript program to find the number which appears most in a given array of integers.
17. Write a JavaScript program to replace all the numbers with a specified number of a given array of integers.
18. Write a JavaScript program to compute the sum of absolute differences of consecutive numbers of a given array of integers