

JavaScript Program's

JavaScript Program's On Array

- Add All Odd Numbers in an Array.
- Count The Numbers in an Array.
- Divisible by 3 5 and 3and5 in an Array.
- Duplicate Element of Occurrence in an Array.
- Duplicate In Array
- Length Of An Array
- Find Maximum Number in an Array.
- Find Minimum Number in an Array
- Find Occurrence Of Elements in an Array
- Print Odd and Even Numbers in an Array
- Print Only Prime Numbers in an Array
- Remove Duplicate in an Array
- Sorting Of Array

JavaScript Program's On String

- Reverse the String in same position
- Count the Vowel and Consonant in string
- Delete Duplicates letters in string
- Number Of Vowels Occurrence in string
- Occurrence Of each Character in string
- Print only Vowels in string
- Print Repeated each Character Count in string
- Reverse the given String
- Print Uppercase only as T in string
- Print Only Prime Numbers
- Print Without Vowels in string

Mock Questions and Assignment on JavaScript Program's

- Capitalize the First Letter of Each Word.
 - Input: 'wELCOME to coding beauty' Output: Welcome To Coding Beauty
- Take a sentence as a string, if the word has a 3rd letter as a vowel. Then the word should start with uppercase
Input - welcome to coding beauty
Output: welcome to coding Beauty
- Print the consonants present in the string and the respective occurrence.

JavaScript Program's

Input: The Given String 'testyantra'

Output: Without Vowels:

t---> 3

s---> 1

y---> 1

n---> 1

r---> 1

- Write the program to print the number if the number is a multiple of 5 & 10.
- Write the program to get the 3rd letter from each word
Input: [javascript, selenium, api, cypress]
Output: v, l, i, p
- Write the program to split array with 'o'
Input: "good morning"
Output: ['g', '', 'd m', 'rning']
- Separate all characters in string like UpperCase, LowerCase, Numbers, SpecialCharacters
Input - AxB1#*eZ8
Output - Uppercase: ABZ
 Lowercase: xe
 Numbers: 18
 Special Characters : #*
- Take a word as a string and store all the vowels present in the string in an array
(Return type of the o/p should be an array)
Input: The Given String 'testyantra'
Output: Only Vowels are: ['e', 'a', 'a']
- Print the Vowels present in the string and the respective occurrence.
Input: The Given String 'testyantra'
Output: With occurrence Of Vowels :
e---> 1
a---> 2
- The Addition of All Numbers in given string
Input: AxB5#*eZ45jhjh40gcg2000
Output: The Addition of All Numbers are : 2090