

1. Convert String Questions from JS assignment 1 to functions. Function that take input as an parameter and return the required value.
2. Write a function for FizzBuzz Problem.
 - Function takes a number as an input and returns a string
 - If the input is divisible by 3 return fizz.
 - If the input is divisible by 5 return buzz.
 - If the input is divisible by 3 and 5 return fizzbuzz.
 - If the input is not divisible by 3 or 5 return the same input
 - If the input is not a number like someone passes string to a function print not a number on console.
3. Find all duplicate numbers in an array. Forexample we have array = [1,2,2,3,3]. In this array 2 and 3 is a duplicate number write a program to find out these duplicate numbers.
4. Find greatest number in an array.
5. Find smallest number in an array.
6. Find sum of all numbers in an array.
7. Find only unique elements in an array. Forexample [1,2,2,3,3]. In this array 1 is a unique number because it appears in array only one time.
8. Find number of occurrence of element in an array Forexample [1,2,2,3,3] If user enters 3 your program should tell how many times 3 occurs in array.
9. Write a program to reverse an array.
10. Write a program to search in an array. For example if user enters a number your program should tell if that number is present in array or not. [1,2,2,3,3] user input = 5 so 5 is not present in this array your program should tell that 5 is not present.
11. Write a function that takes an array as an input and return the length of array.