**Fix the code to get the largest of three.**

Code:

aa = (f,s,t) => {

  var f,s,t;

  console.log(f,s,t);

  if(f>s &&f>t){

  console.log(f)}

  else if(s>t){

  console.log(s)}

  else{

  console.log(t)}

 }

 aa(1,2,3);

— — — — — — — — — — — — — — — — — — — — — — — — —  
**Fix the code to Sum of the digits present in the number**

Code:

let n = "123";

console.log(add(n));

function add(n)

{

let sum = 0;

for(var i=0;i<n.length;i++){

 sum+= parseInt(n[i]);

 }

 return sum;

}

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**Fix the code to Sum of all numbers using IIFE function**

Code:

const arr = [9,8,5,6,4,3,2,1];

(function() {

 let sum = 0;

 for (var i = 0; i < arr.length; i++){

 sum += arr[i];

 }

 console.log(sum);

 return sum;

})();

**Fix the code to gen Title caps.**

Code:

var arr = ["guvi", "geek", "zen", "fullstack"];

var ano = function(arro) {

 for (var i = 0; i < arro.length; i++) {

 console.log(arro[i][0].toUpperCase() + arro[i].substr(1).toLowerCase());

 }

}

ano(arr);

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**Fix the code to return the Prime numbers**

Code:

const newArray=[1,3,2,5,10];

const myPrime = newArray.filter(num=>{

 for(let i=2;i<num;i++){

    if(num%i == 0)

      {

        return false;

       }

    }

    if(num === 1 || num ===0) {

      return false;

    }

    else{

      return true;

    }

});

console.log(myPrime);

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**Fix the code to sum the number in that array**

Code:

const num = [10, 20, 30, 40,50,60,70,80,90,100]

// const sum = (a, b) =>

//  a + b

const sum = num.reduce((sum,a)=>{

  return sum+a;

});

console.log(sum);

**Fix the code to rotate an array by k times and return rotated array using IIFE function**

Code:

var arr = [1, 2, 3, 6, 8, 6, 1, 9, 10, 12, 13];

var k = 3;

k = arr.length % k;

(function() {

//  arr = {};

 out = arr.slice(k + 1, arr.length);

//  console.log(out);

 var count = out.length;

 console.log(count);

 for (var i = 0; i < k + 1; i++) {

 out[count] = arr[i];

 count += 1;

 }

 console.log(out);})();

**print all odd numbers in an array using IIFE function**

Code:

var arr = [1, 2, 3, 5, 7, 79, 7, 2, 6, 9, 4];

(function() {

 for (var i = 0; i < arr.length; i++) {

 if (arr[i] % 2 != 0) {

 console.log(arr[i]);

 }}

})();

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**Fix the code to reverse.**

Code:

(function(str1){

    str1 = str1.split("").reverse().join("");

    console.log(str1);

   })("abcd")

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**Fix the code to remove duplicates.**

Code:

var res = function(arr){

    newArr = [];

    for(var i=0; i < arr.length; i++){

    // newArr = [];

    if(newArr.indexOf(arr[i]) == -1) {

    newArr.push(arr[i]);

    } }

    console.log(newArr);

   }

   res(["guvi","geek","guvi","duplicate","geeK"])

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**Fix the code to give the below output:**

Expected Output:

[  
{firstName: “Vasanth”, lastName: “Raja”, age: 24, role: “JSWizard”},  
{firstName: “Sri”, lastName: “Devi”, age: 28, role: “Coder”}  
]

Code:

var array =[[["firstname","vasanth"],["lastname","Raje"],["age",24],["role","JSWizard"]],[["firstname","Sri"],["lastname","Devi"],["age",28],["role", "Coder"]]];

var final=[]

while(array.length!=0)

{

     var outer\_remove = array.shift();

     var new\_object = {};

     while(outer\_remove.length!=0)

     {

         var inner\_remove = outer\_remove.shift();

         var key = inner\_remove[0]

         var value =inner\_remove[1]

         new\_object[key]=value;

    }

     final.push(new\_object)

}

 console.log(final);

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**Fix the code to give the below output:**

Sum of odd numbers in an array

Code:

var as=[12,34,5,6,2,56,6,2,1];

var s=as.reduce((sum,c) =>{

   if(c%2!=0)

     {

      sum +=c ;

     }

     return sum;

},0);

console.log(s);

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**Fix the code to give the below output:**

Swap the odd and even digits

Code:

aa = data=>{

    var a=data;

    var l='';

   for(i=0;i<a.length-1;i++){

    var s=a[i+1]

    var b=a[i]

    l+=s

    l+=b

    i=i+1

   }

   if((a.length%2)!=0){

    l+=a[a.length-1]

   }

   console.log(l);

   }

   aa("1234");