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

Code:

aa = (f,s,t) => {  
 let f,s,t;  
 console.log(f,s,t);  
 if(f>s &&f>t){  
 console.log(f)}  
 else if(s>f && s>t){  
 console.log(s)}  
 else{  
 console.log(t)}  
}aa(1,2,3);

Fix:

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

  console.log(f, s, t);

  if (f > s && f > t) {

    console.log(f);

  } else if (s > f && 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 = 10;  
for(var i=0;i<n.length;i++){  
 sum+=n[i]  
 }  
 return sum;  
}

Fix:

let n = 123;

function add(n) {

  let sum = 0;

  while (n) {

    sum += n % 10;

    n = Math.floor(n / 10);

  }

  return sum;

}

console.log(add(n));

**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:

const arr = [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));  
 }  
}  
ano();

Fix:

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

var ano = function (arr) {

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

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

  }

};

ano(arr);

**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(function(a,c){  
 if(c%2!=0)  
 {  
 return a+c;  
 }  
 return a;});  
console.log(s);

Fix:

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

var s = as.reduce(function (a, c) {

  if (c % 2 != 0) {

    return a + c;

  }

  return a;

}, 0);

console.log(s);

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

Swap the odd and even digits

Code:

aa = data=>{  
 var a=data;  
for(i=0;i<a.length-1;i++){  
 var l=’’;  
 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”);

aa = (data) => {

  var a = data;

  for (i = 0; i < a.length - 1; i++) {

    var l = '';

    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');