**Find the culprits and nail them — debugging javascript**

**1.To get the largest numbers among the three numbers.**

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

if(f>s &&f>t) {

return console.log(f)}

else if(s>f && s>t) {

return console.log(s)

}

else {

return console.log(t)}

}

aa(5,6,1);

Output: 6

2. **Sum of the digits present in the number**

let n = 123;

let m=n. toString() .split("").map(Number);

let sum=0;

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

sum+=m[i];

}

console.log(sum);

Output: 6

3. **The code to gen Title caps.**

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

**var ano = function(array) {**

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

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

**}**

**}**

**ano();**

**4.** **The code to sum the number in that array**

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

**var sum = (a, b) =>**

**a + b**

**var sum = num.reduce(sum)**

**console.log(sum);**

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

**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]);**

**}}**

**})();**