

Day 6 - Activity

Task 4 :

Fix the code to get the largest of three.

Question

Fix the code to get the largest of three.

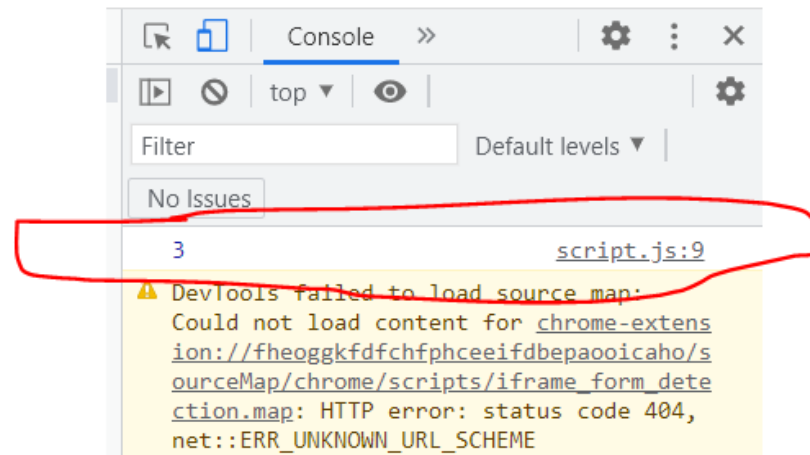
Code:

```
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);
```

Vs Code

```
JS script.js  X  index.html  
JS script.js > aa  
1  aa = (f, s, t) => {  
2    //let f, s, t;  
3    //console.log(f, s, t);  
4    if (f > s && f > t) {  
5      console.log(f);  
6    } else if (s > f && s > t) {  
7      console.log(s);  
8    } else {  
9      console.log(t);  
10   }  
11 }  
12 aa(1, 2, 3);
```

Output - Screenshot



Day 6 - Activity

Task 4 :

Question

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

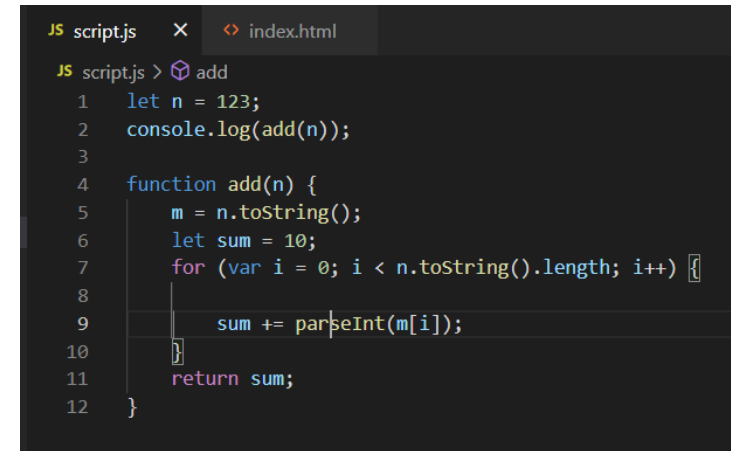
Code:

```
let n = 123;

console.log(add(n));

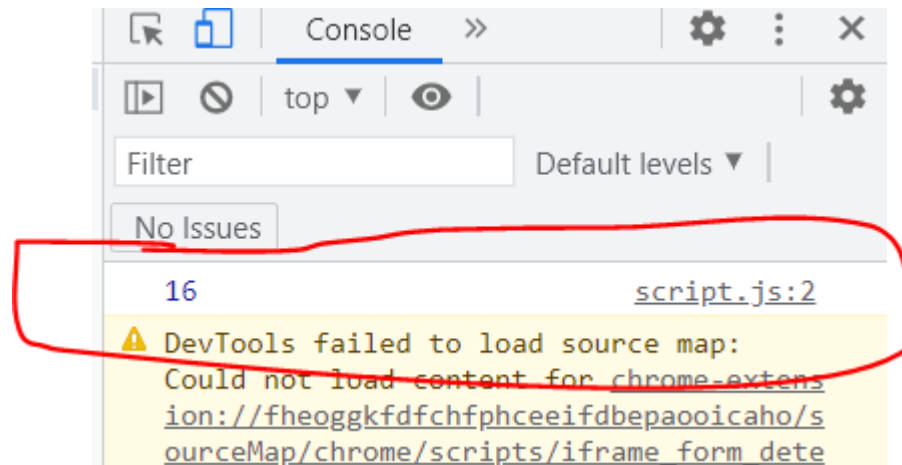
function add(n)
{
  let sum = 10;
  for(var i=0;i<n.length;i++){
    sum+=n[i]
  }
  return sum;
}
```

Vs Code



```
JS script.js  X  index.html
JS script.js > add
1  let n = 123;
2  console.log(add(n));
3
4  function add(n) {
5      m = n.toString();
6      let sum = 10;
7      for (var i = 0; i < n.toString().length; i++) {
8          sum += parseInt(m[i]);
9      }
10     return sum;
11 }
12 }
```

Output - Screenshot



Day 6 - Activity

Task 4 :

Question

Fix the code to Sum of all numbers using IIFE function

Code:

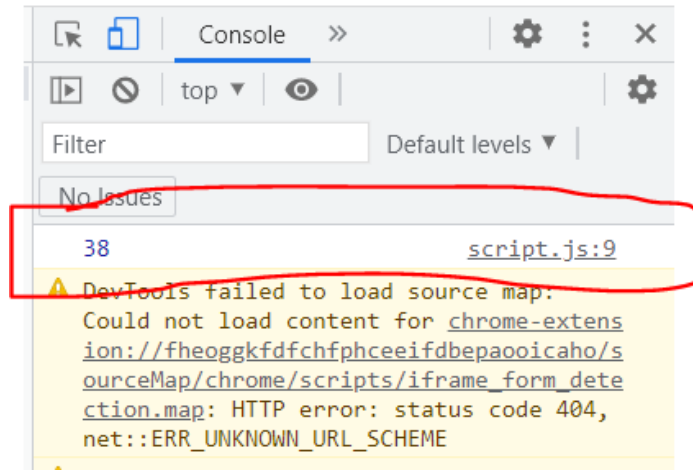
```
const arr = [9,8,5,6,4,3,2,1];

(function() {
  let sum = 0;
  for (var i = 0; i <= arr.length; i++){
    sum += arr[i];
  }
  console.log(sum);
  return sum;
})();
```

Vs Code

```
JS script.js > <function>
1  const arr = [9, 8, 5, 6, 4, 3, 2, 1];
2  (function() {
3    let sum = 0;
4
5    for (var i = 0; i < arr.length; i++) {
6      // alert(typeof(arr[i]));
7      sum += arr[i];
8    }
9    console.log(sum);
10   //return sum;
11 })(arr);
```

Output - Screenshot



Day 6 - Activity

Task 4 :

Question

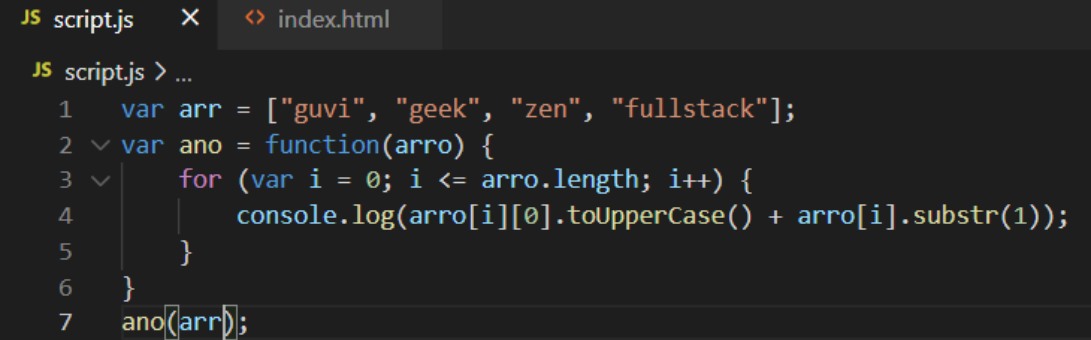
Fix the code to gen Title caps.

Code:

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

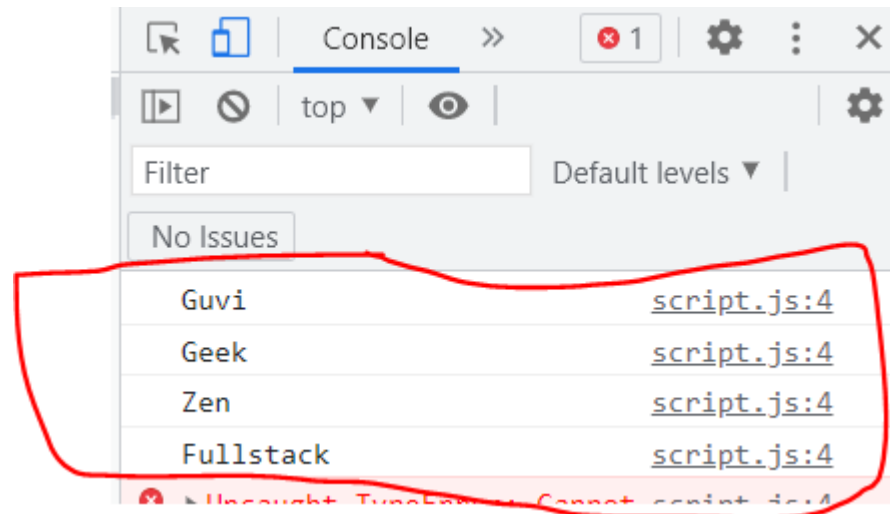
var ano = function(arro) {
  for (var i = 0; i <= arro.length; i++) {
    console.log(arro[i][0].toUpperCase() + arro[i].substr(1));
  }
}
ano();
```

Vs Code



```
JS script.js  X  index.html
JS script.js > ...
1  var arr = ["guvi", "geek", "zen", "fullstack"];
2  var ano = function(arro) {
3    for (var i = 0; i <= arro.length; i++) {
4      console.log(arro[i][0].toUpperCase() + arro[i].substr(1));
5    }
6  }
7  ano(arr);
```

Output - Screenshot



Day 6 - Activity

Task 4 :

Question

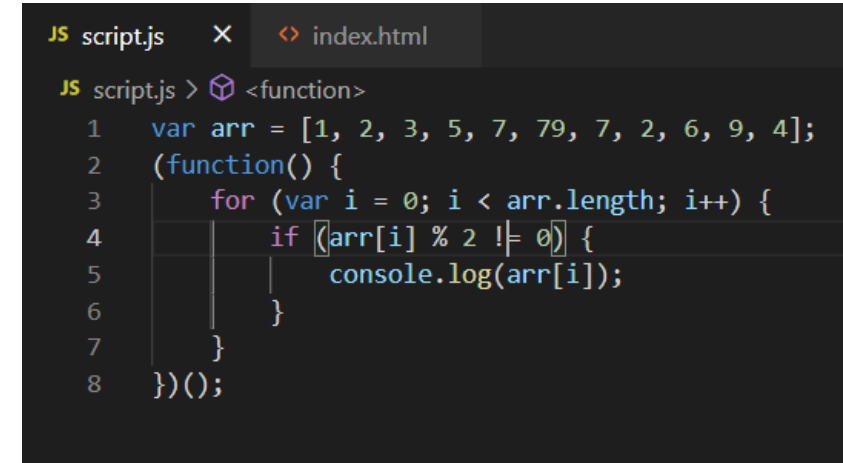
print all odd numbers in an array using IIFE function

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]);
    }
  }
})();
```

Vs Code



```
JS script.js  X  <index.html>
JS script.js > <function>
1  var arr = [1, 2, 3, 5, 7, 79, 7, 2, 6, 9, 4];
2  (function() {
3      for (var i = 0; i < arr.length; i++) {
4          if (arr[i] % 2 !== 0) {
5              console.log(arr[i]);
6          }
7      }
8  })();
```

Output - Screenshot

