

JavaScript - Función Básica I

① function a(){
 return 35;
}
console.log(a());

R: 35 //

② function a(){
 return 4;
}
console.log(a()+a());

R: 8 //

③ function a(b){
 return b;
}
console.log(a(2)+a(4));

a(2)	2
a(4)	4
b	2 4
a(2) + a(4)	6

R: 6 //

④ function a(b){
 console.log(b);
 return b*3;
}
console.log(a(3));

a(3)	9
------	---

b	3
---	---

R: 3, 9 //

⑤ function a(b){
 return b*4;
 console.log(b);
}
console.log(a(10));

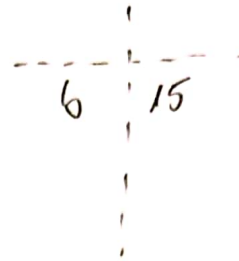
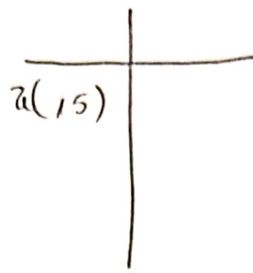
a(10)	
-------	--

b	10
---	----

Return: 10.4 = 40

R: 40 //

6) function a(b){
 if(b<10){
 return 2;
 }
 else {
 return 4;
 }
 console.log(b);
}
console.log(a(15));

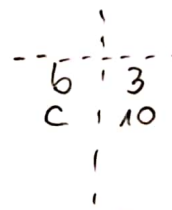
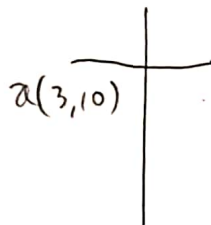


Return: 4

R: 4 //

Exit //

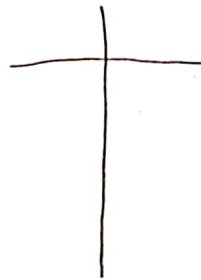
7) function a(b,c){
 return b*c;
}
console.log(10,3);
console.log(a(3,10));



Return: 30

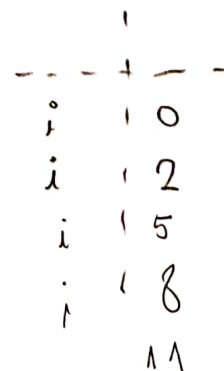
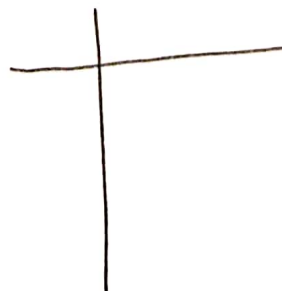
R: 10, 3, 30 //

8) function a(b){
 for(var i=0; i<10; i++){
 console.log(i);
 }
 return i;
}
console.log(3);
console.log(4);



R: 3, 4 //

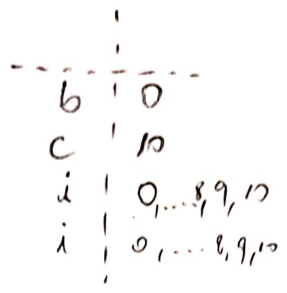
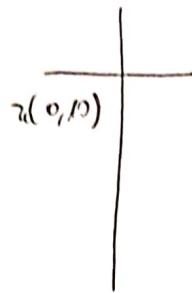
9) function a(){
 for(var i=0; i<10; i++){
 i = i + 2;
 console.log(i);
 }
 a();
}



R: 2, 5, 8, 11 //

10

```
function a(b,c){  
  for(var i=b; i<c; i++){  
    console.log(i);  
  }  
  return b*c;  
}  
a(0,10);  
console.log(a(0,10));
```



Return : 0

R: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 0,
1, 2, 3, 4, 5, 6, 7, 8, 9, 0 //

11

```
function a(){  
  for(var i=0; i<10; i++){  
    for(var j=0; j<10; j++){  
      console.log(j);  
    }  
    console.log(i);  
  }  
}
```



R: //

12

```
function a(){  
  for(var i=0; i<10; i++){  
    for(var j=0; j<10; j++){  
      console.log(i,j);  
    }  
    console.log(j,i);  
  }  
}
```

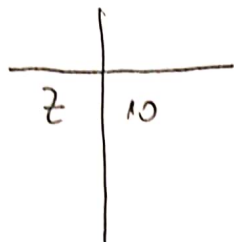
R: //

13

```
var z = 10;

function a(){
  var z = 15;
  console.log(z);
}

console.log(z);
```



R: 10 //

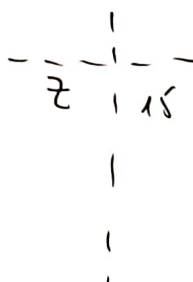
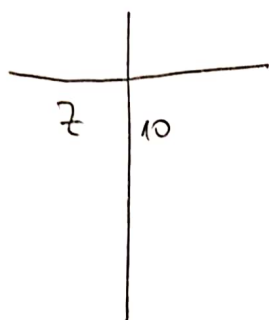
14

```
var z = 10;

function a(){
  var z = 15;
  console.log(z);
}

a();

console.log(z);
```



R: 15, 10 //

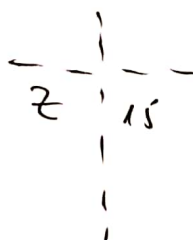
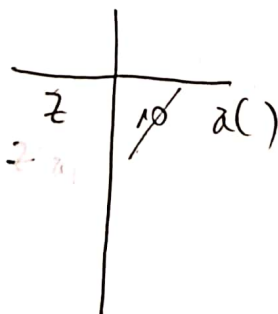
15

```
var z = 10;

function a(){
  var z = 15;
  console.log(z);
  return z;
}

z = a();

console.log(z);
```



Return: 15

R: 15, 15 //