```
function a (x ,y){
  return 5
}
console.log(a (5,5))
```

output

```
5
```

a	(5,5)
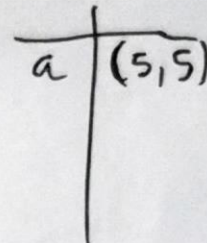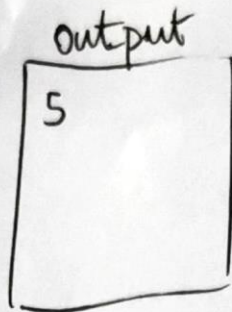
```
function a (x,y) {
  z []
  z.push(x);
  z.push(y);
  z.push(5);
  console.log(z);
  return z;
}
b = a(2,2)
console.log(b);
console.log(a(6,8));
```

b	a(2,2)
z	[2,2,5]
b	[2,2,5]
a	(6,8)

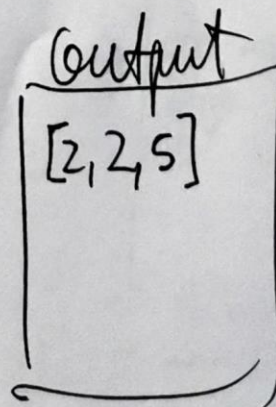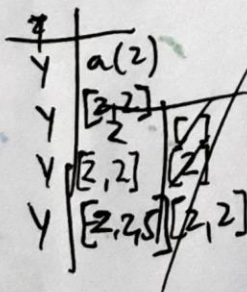| z	[2,2,5]
z	[6,8,5]

output

```
[2,2,5]
[2,2,5]
[6,8,5]
[6,8,5]
```
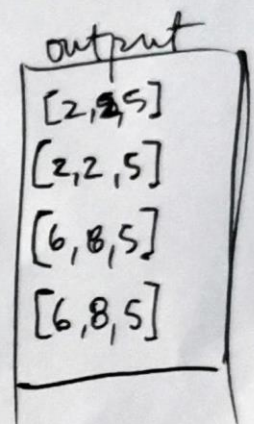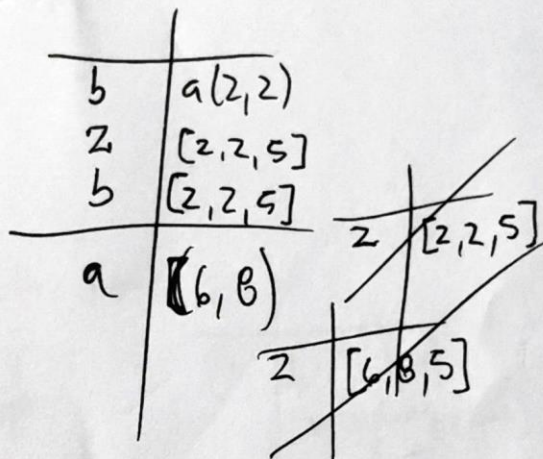
```
function a (x) {
  z = [ ];
  z.push(x);
  z.pop();
  z.push(x);
  z.push(x);
  return z
}
y = a(2);
y.push(5);
console.log(y);
```

y	a(2)
y	[2,2] / [ ]
y	[2,2] / [2]
y	[2,2,5] / [2,2]

Output

```
[2,2,5]
```

```
function a (x){
  if (x[0] < x[1]){
    return true;
  }
  else {
    return false;
  }
}
b = a([2,3,4,5])
console.log(b);

function a(x){
  for(var i=0; i< x.length; i++){
    if(x[i] > 5) {
      x[i] = "coding";
    }
    else if (x[i] < 0) {
      x[i] = "Dojo";
    }
  }
  return x;
}
console.log(a([5,7,-1,4]))
```
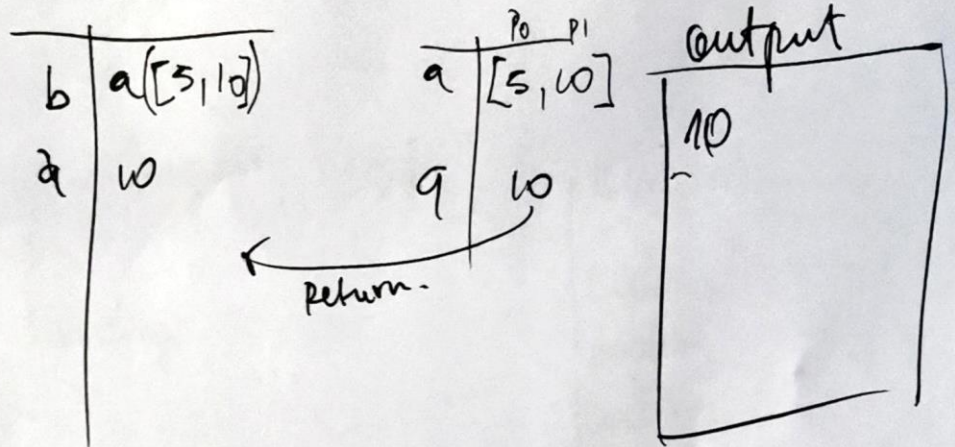
a | [2,3,4,5]

output
· true

a | [5,7,-1,4]
  | [5,coding,-1,4]
  | 1 | 0̸ 1̸ 2̸ 3̸ 4
x.length 4

5, coding, dojo, 4

output
5
coding
Dojo
4

NOTES

```
function a(x){
  if (x[0] > x[1]){
    return x[1];
  }
  return 10
}

b = a ([5,10])
Console. log (b);
```

b	a([5,10])
a	10

	Po P1
a	[5,10]
9	10

← return.

output
10

```
function sum (x){
  Sum = 0;
  for (var i=0; i< x.length; i++){
    ~~Sum (var~~
    Sum = Sum+ x(i);
    Console. log (sum);
  }
  return sum
}
```

output

undefined

Algoritmo método de ordenamiento por burbuja.

NOTES ──────────────────────

```
function a(x) {
    for (var i=0; i < x.length; i++) {
    if (x[i] > 0) {
            x[i] = "Coding"
    }
    }
    return x;
}
console.log (a[ 1,2,3,4))
```

Output

Coding
coding
coding
Coding.