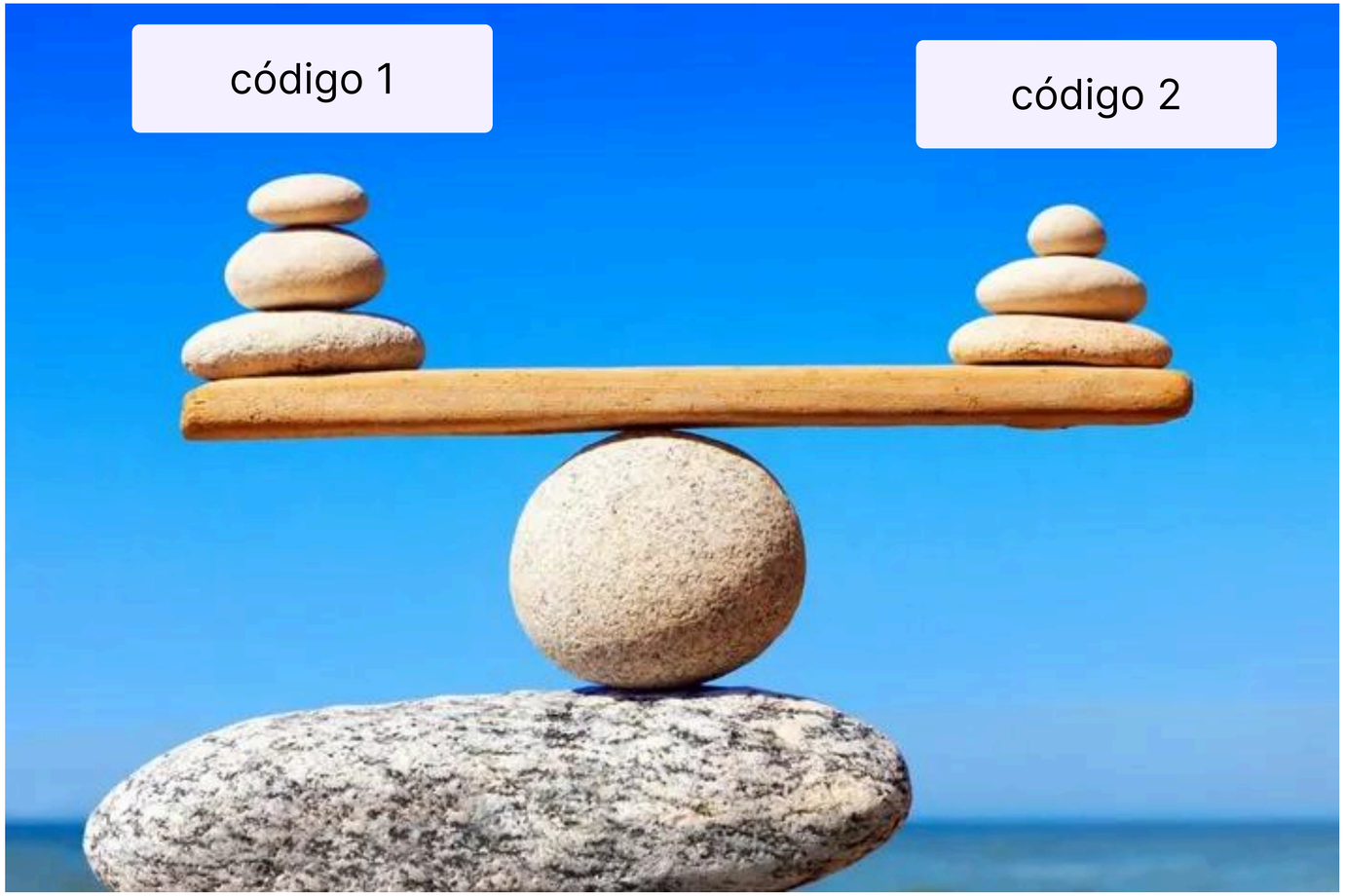
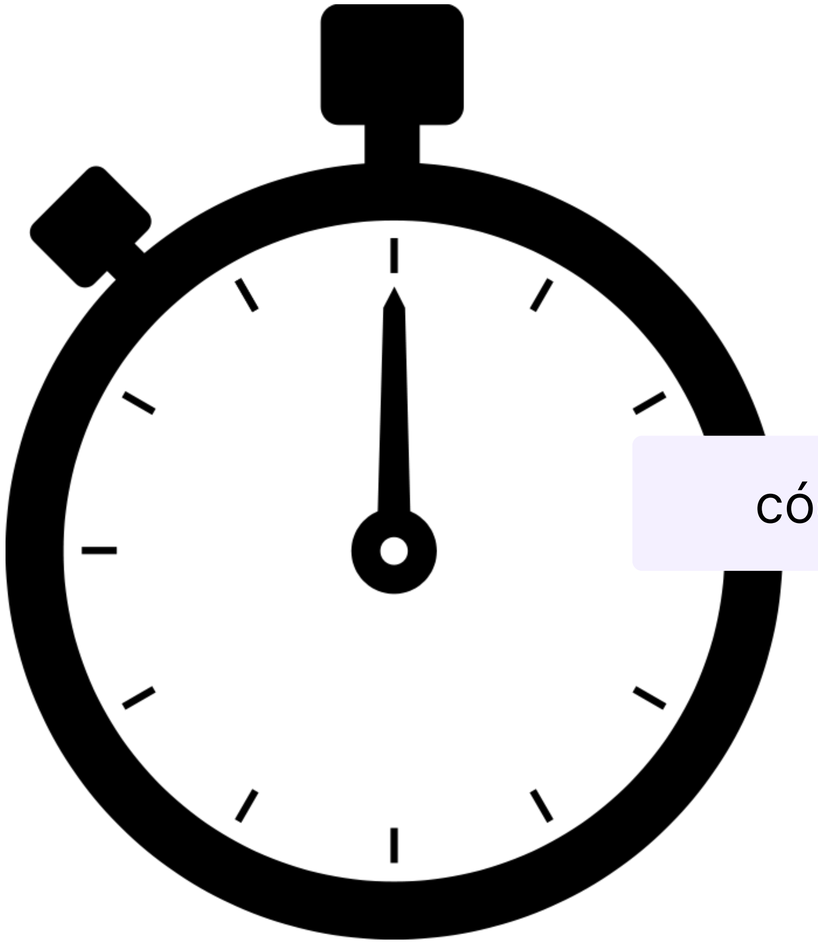
BIG O NOTATION



BIG O NOTATION

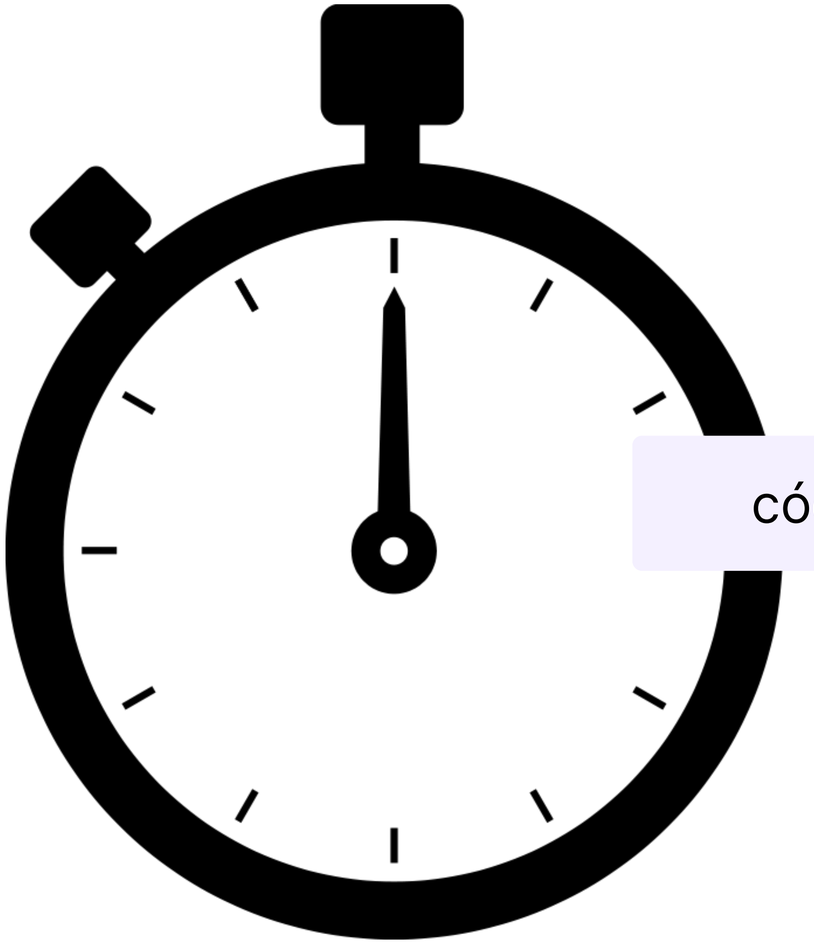


código 1

15 SEG

código 2

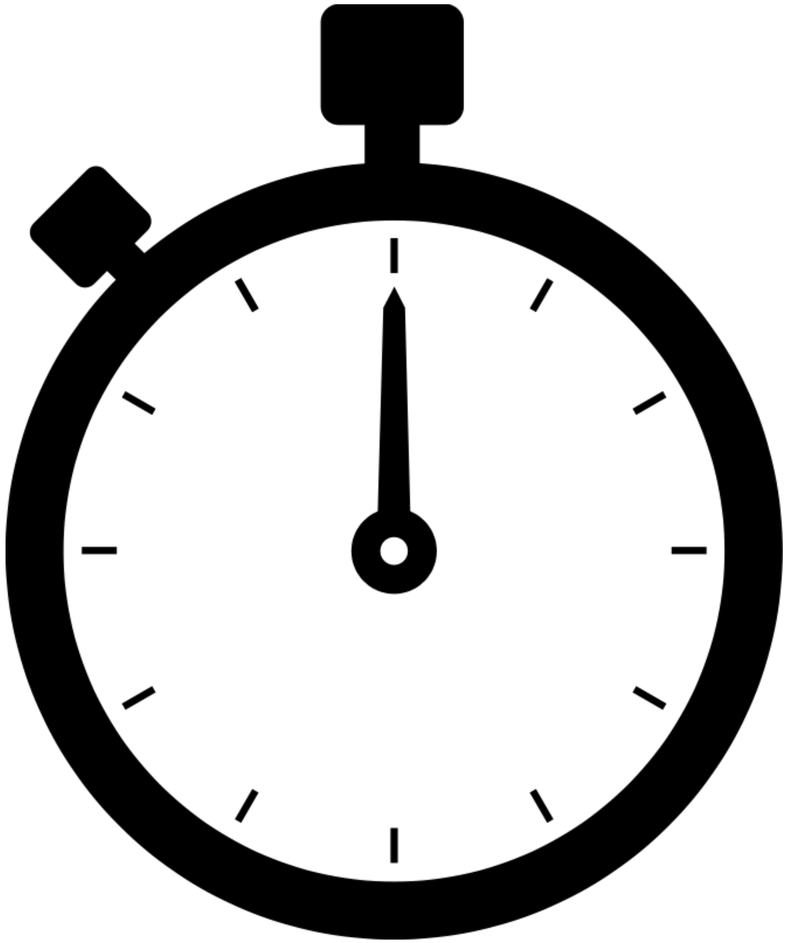
BIG O NOTATION



código 2

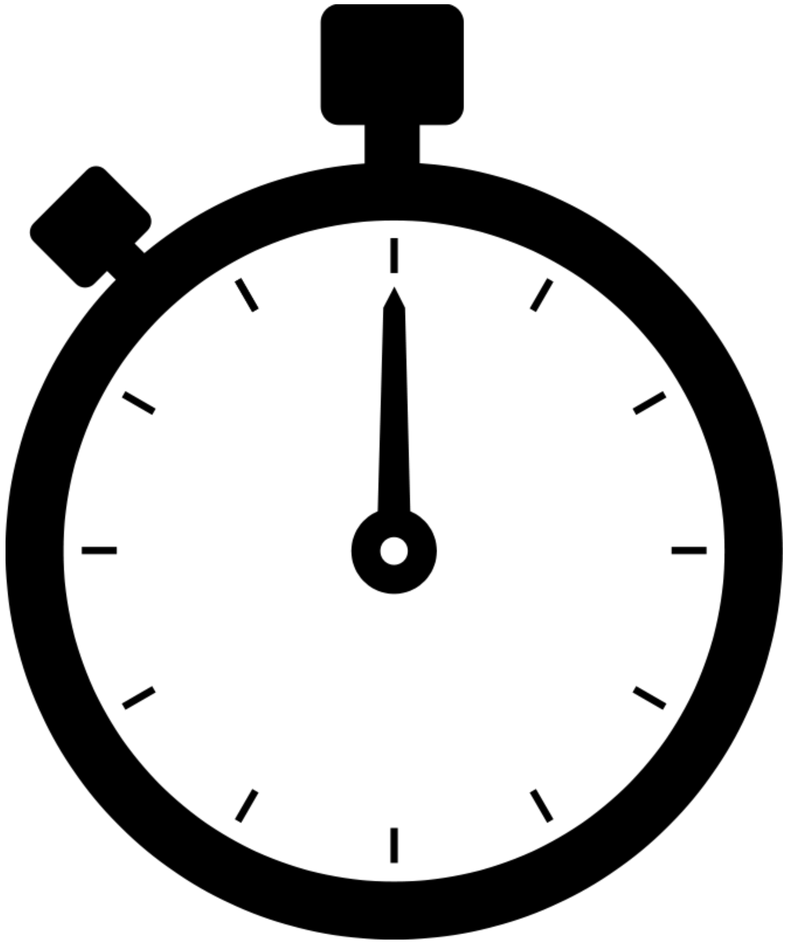
50 SEG

BIG O NOTATION



EFICIENCIA DE TIEMPO

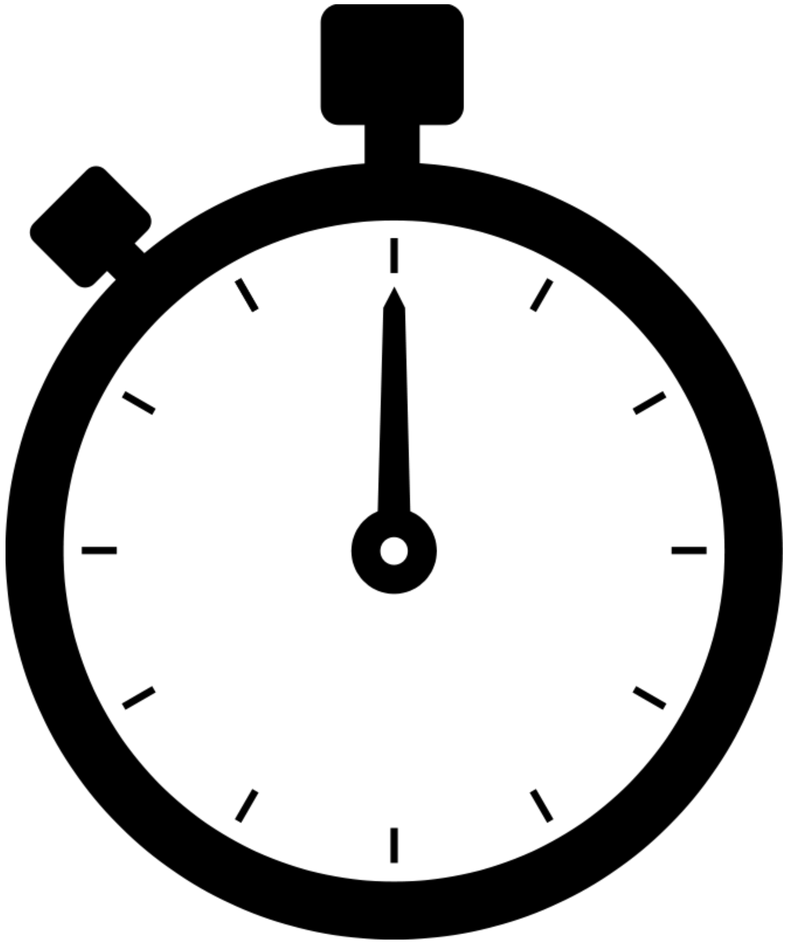
BIG O NOTATION



EFICIENCIA DE TIEMPO

COMPLEJIDAD
DE TIEMPO

BIG O NOTATION



COMPLEJIDAD
DE TIEMPO

COMPLEJIDAD
DE ESPACIO

BIG O NOTATION

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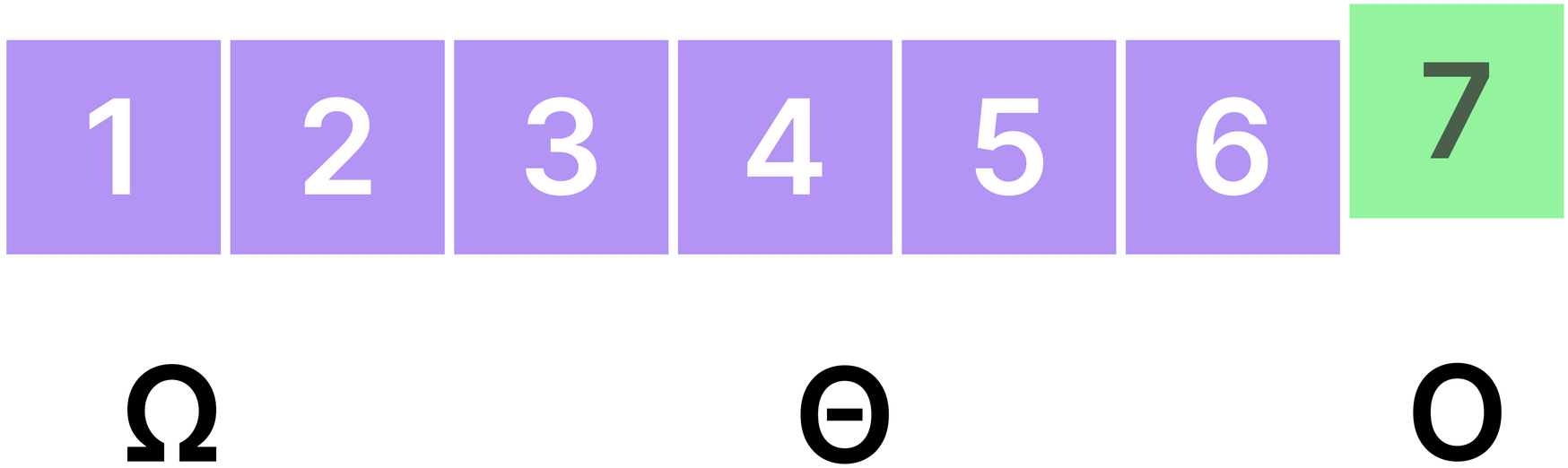
BIG O NOTATION

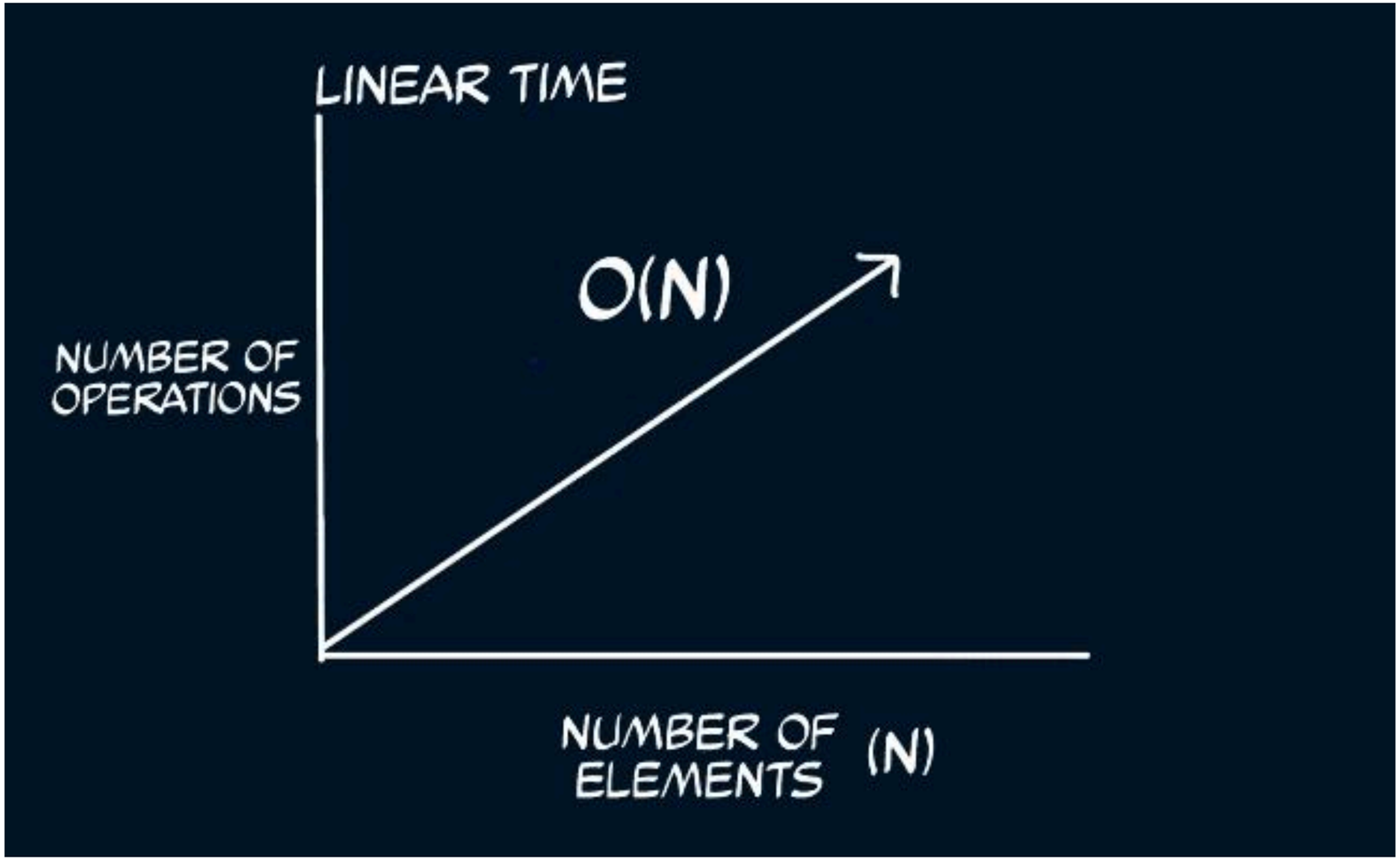


BIG O NOTATION

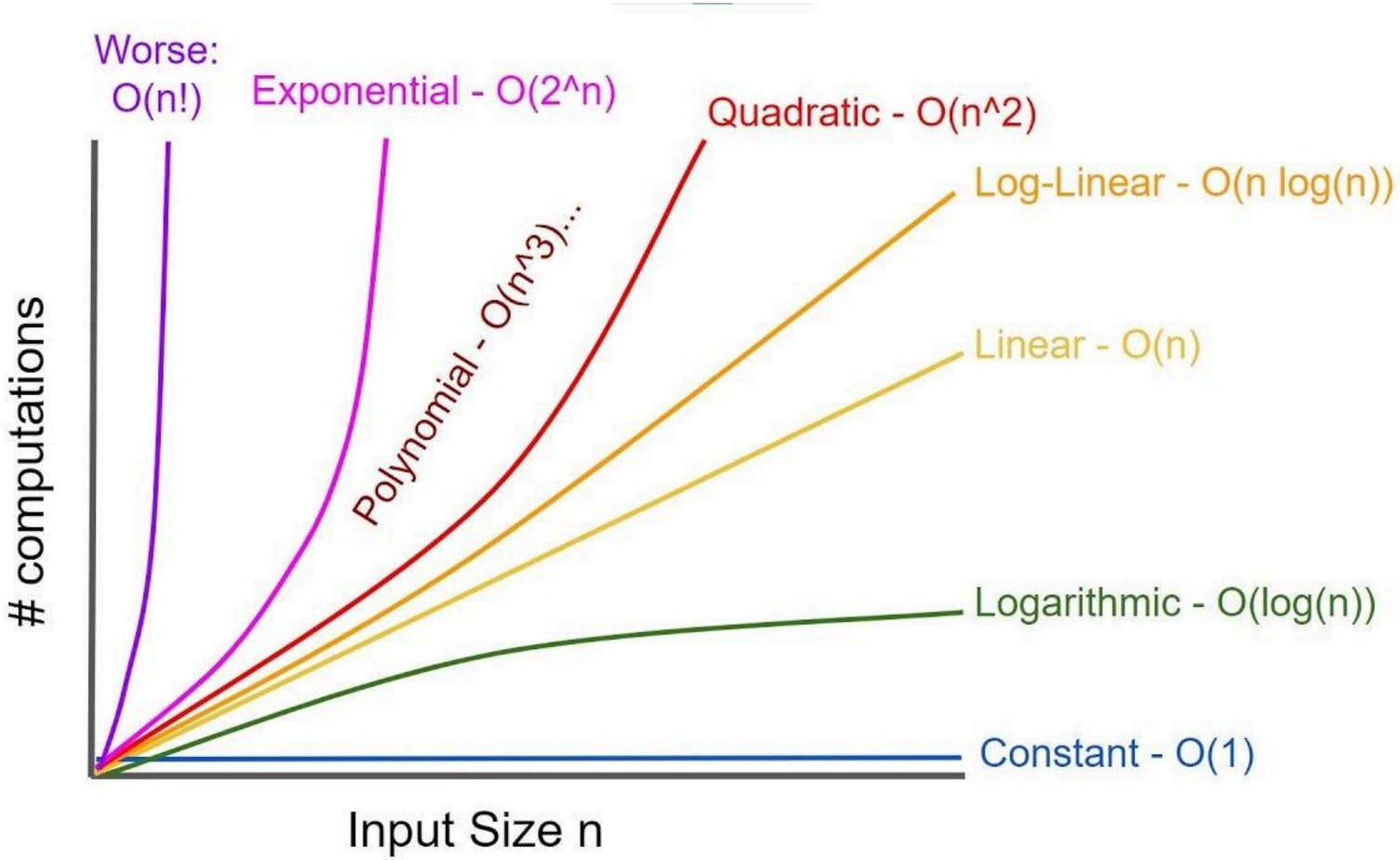
O(n)

→ Cuántas veces se ha ejecutado la operación.

BIG O NOTATION



BIG O NOTATION



POINTERS

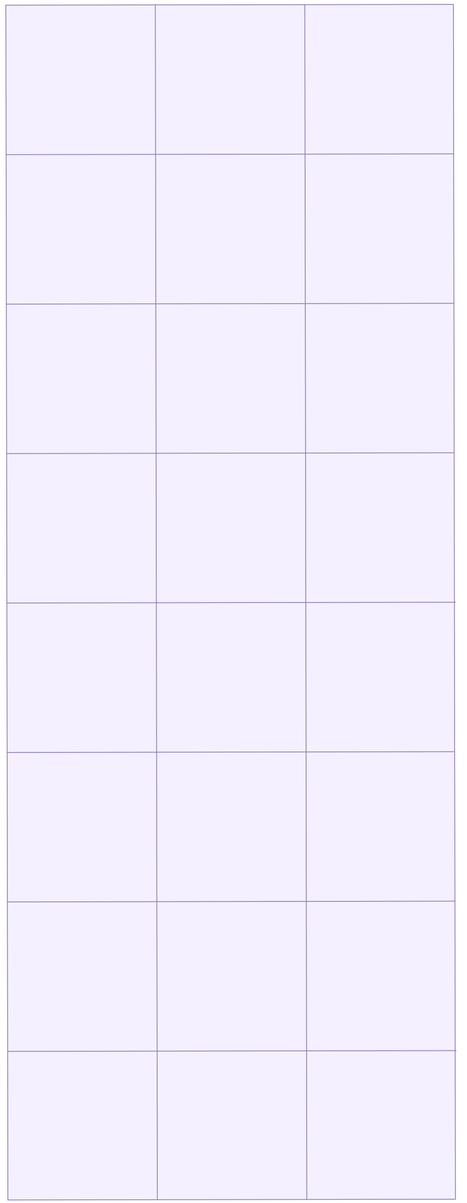
```
let num1 = 5

let num2 =
```

POINTERS

```
let num1 = 5

let num2 = num1
```

POINTERS

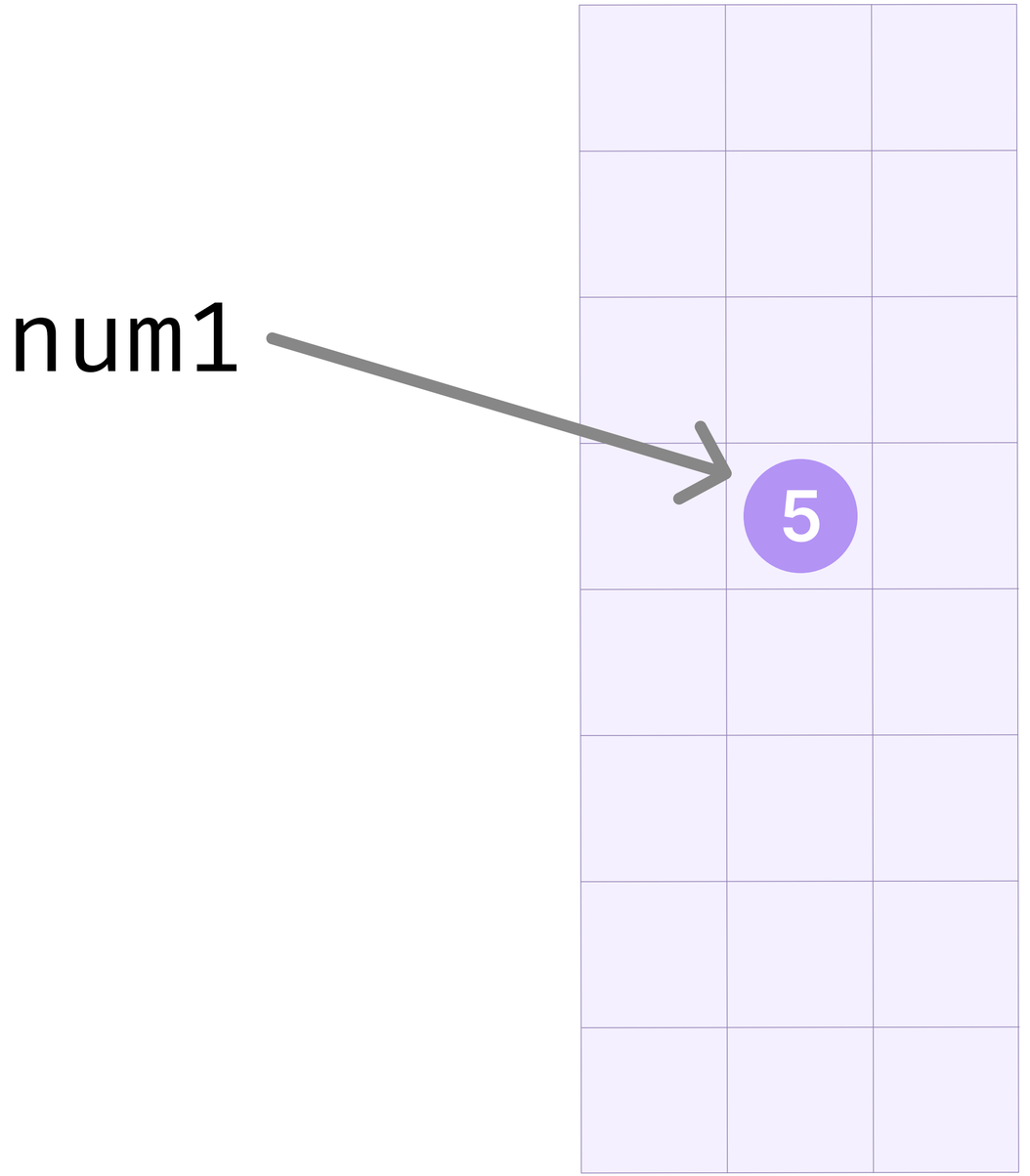
```
let num1 = 5

let num2 = num1
```



POINTERS

```
let num1 = 5
```

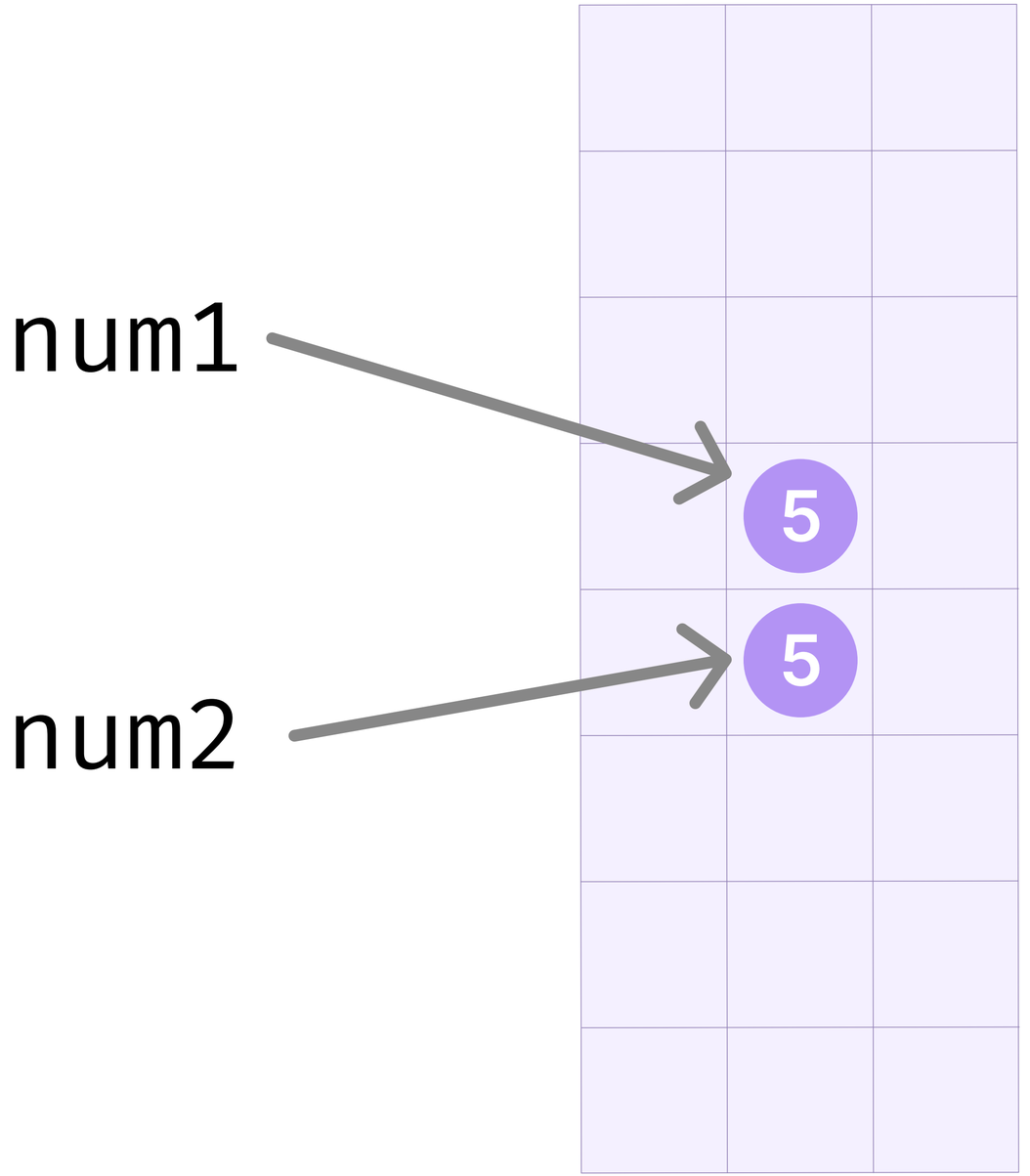
```
let num2 = num1
```



POINTERS

```
let num1 = 5

let num2 = num1
```

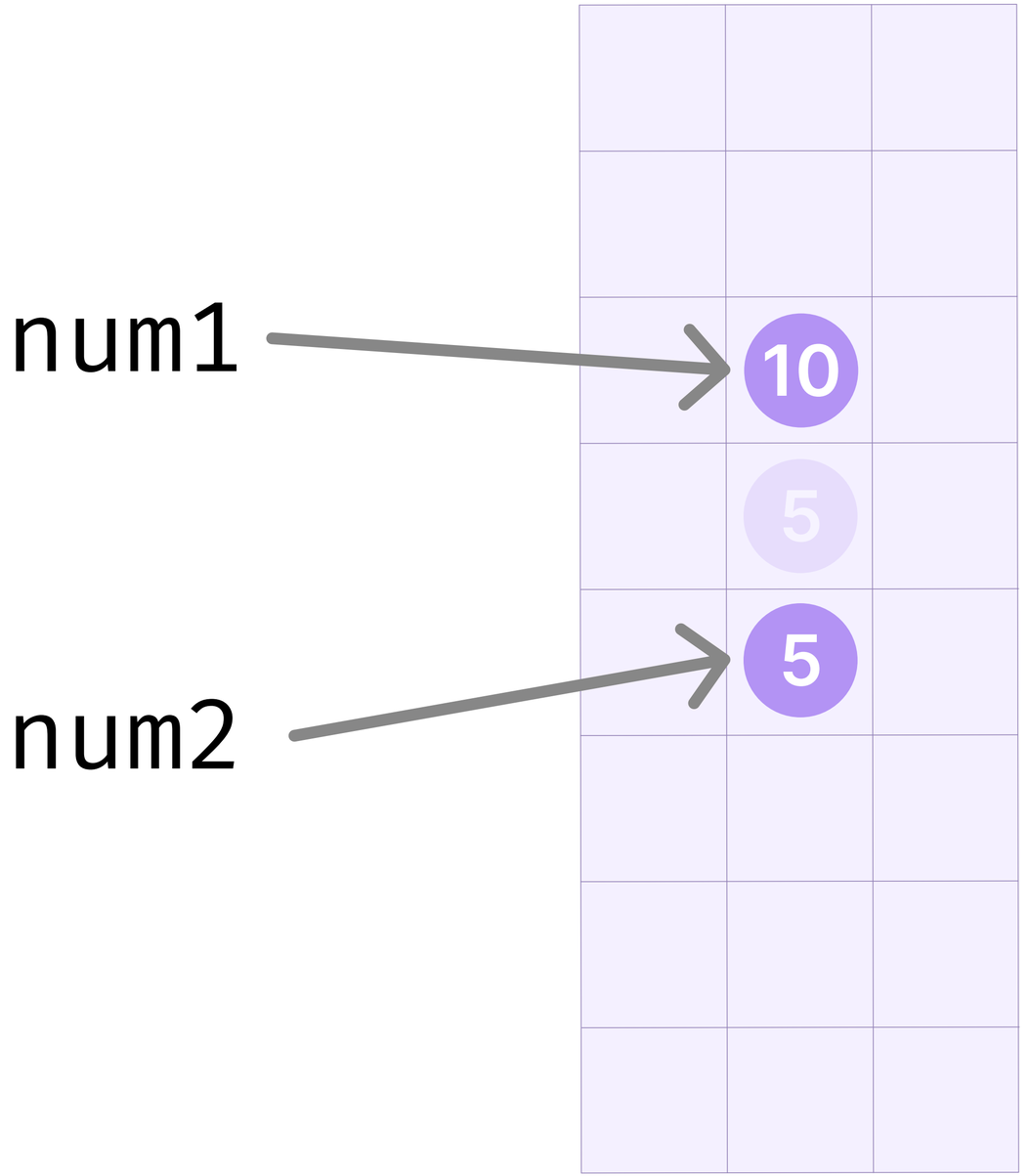
```
num1 = 10
```



POINTERS

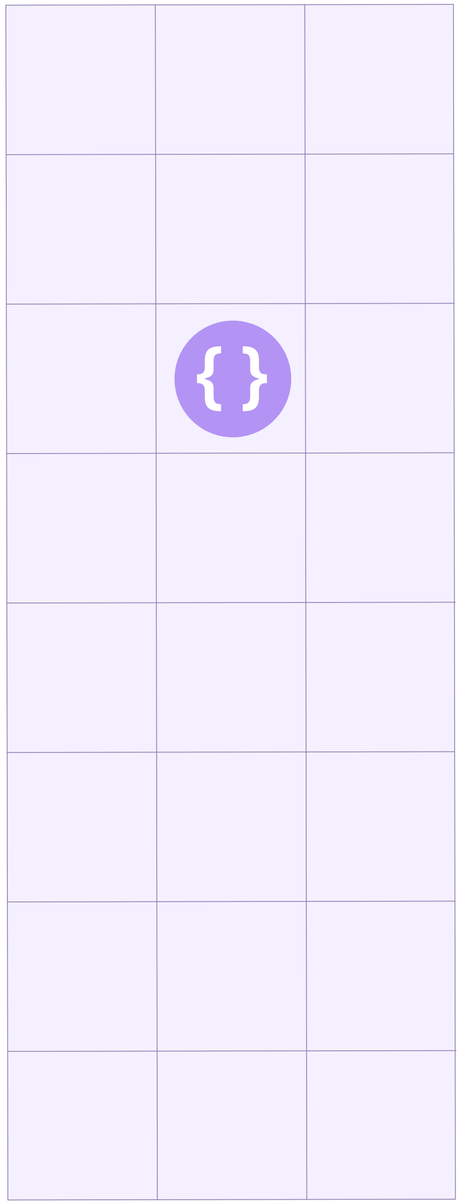
```
let num1 = 5

let num2 = num1
```

```
num1 = 10
```



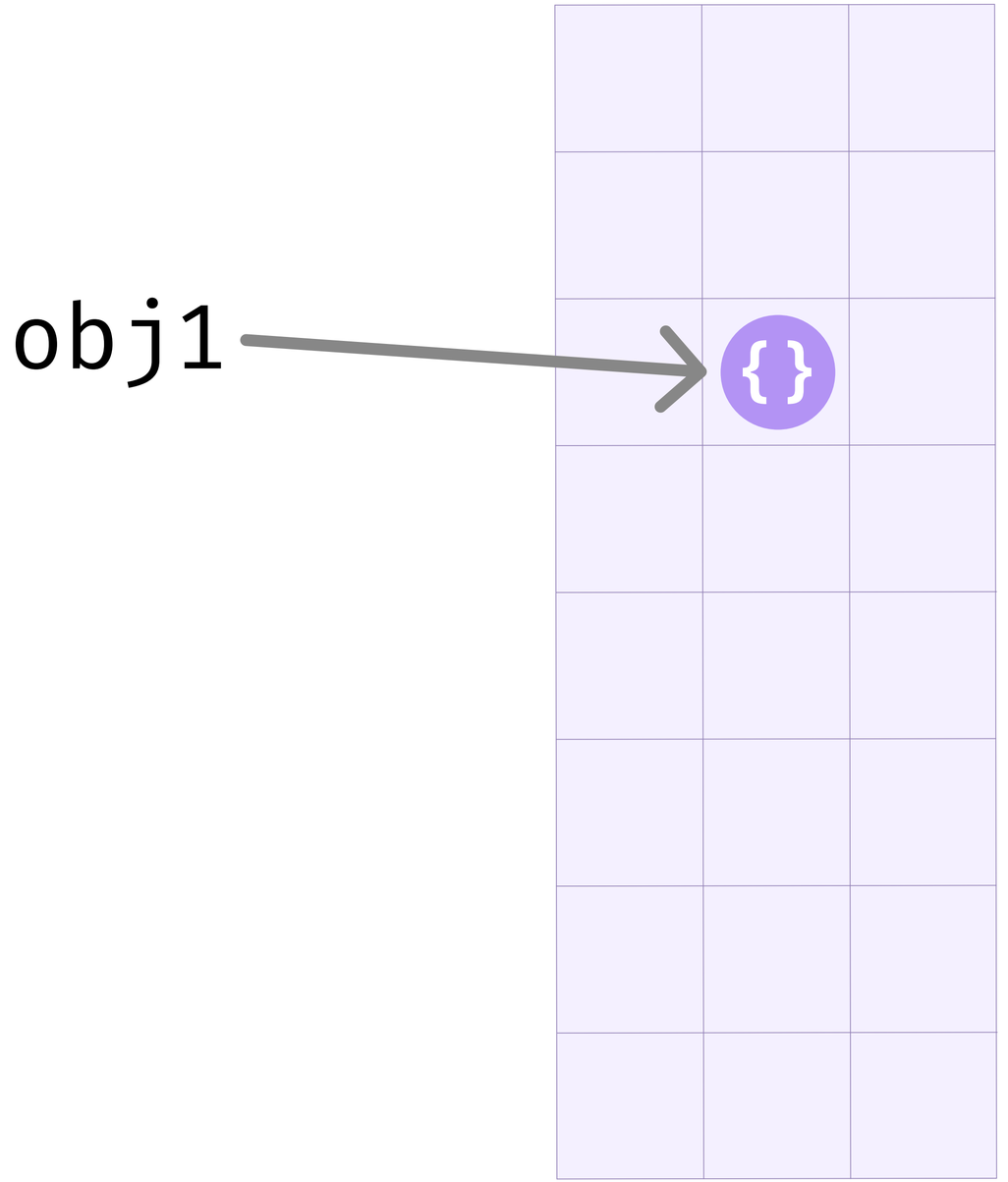
POINTERS

```
let obj1 = {
            value: 11
           }
```



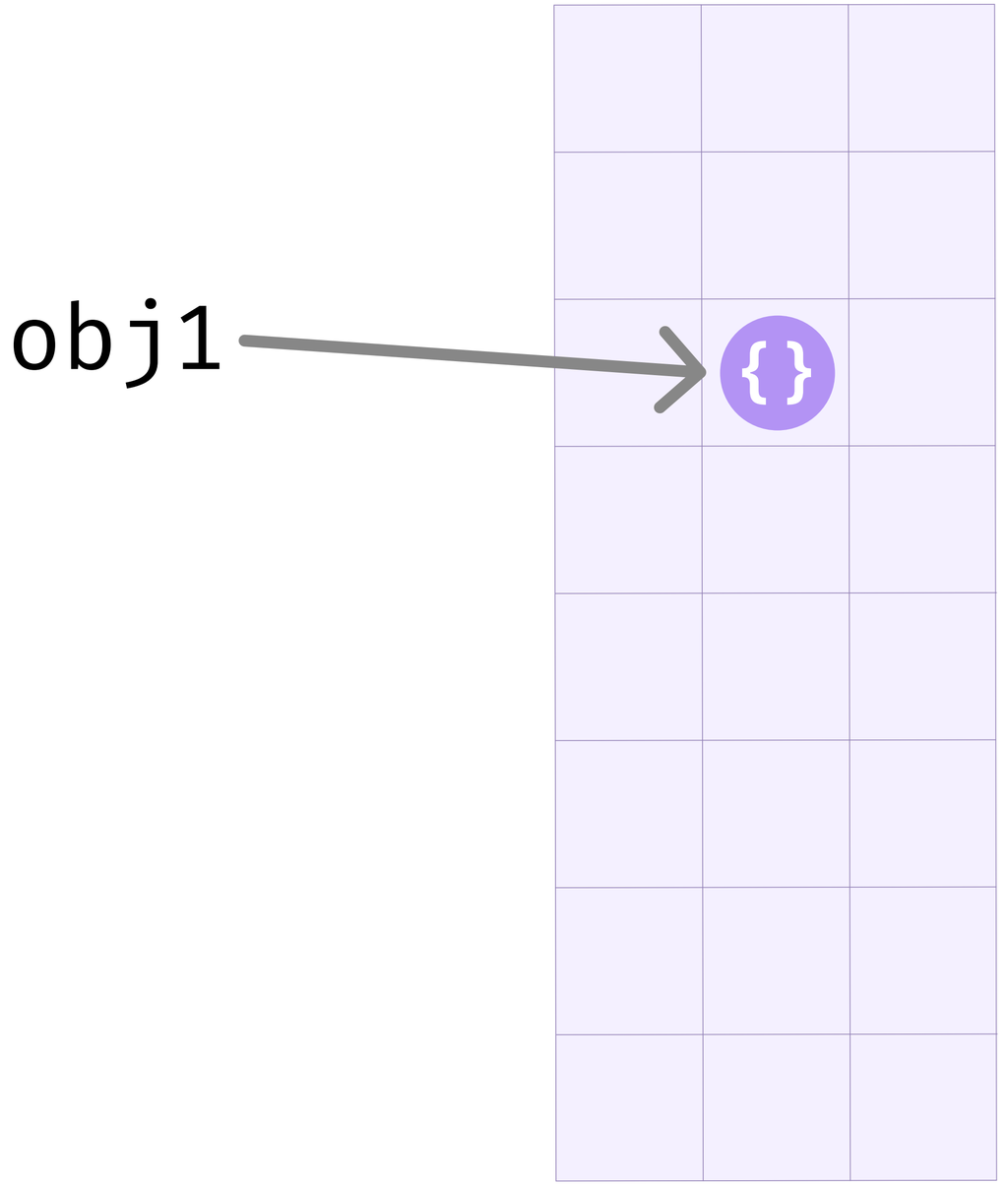
POINTERS

```
let obj1 = {
            value: 11
           }
```



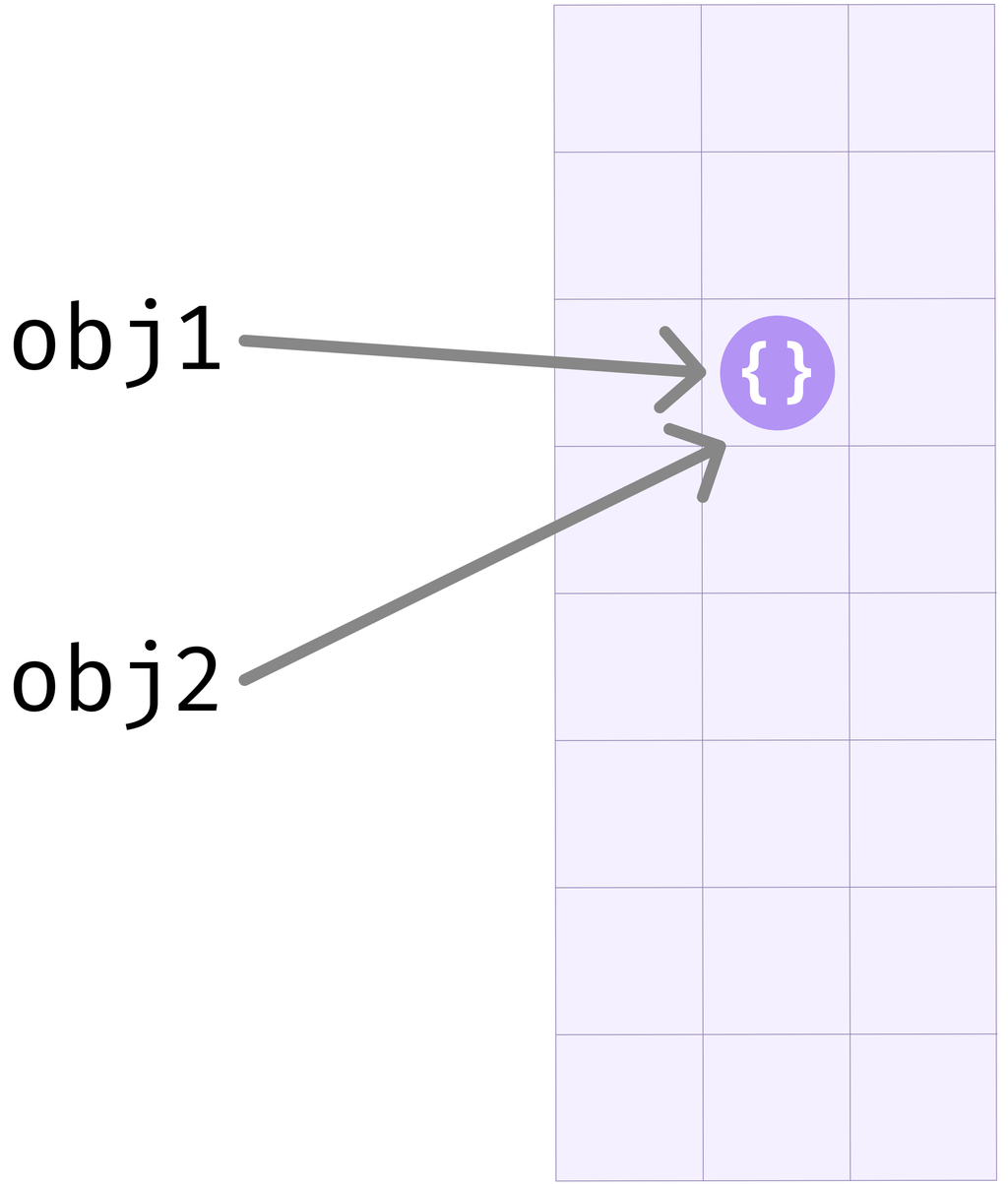
POINTERS

```
let obj1 = {
            value: 11
           }

let obj2 = obj1
```



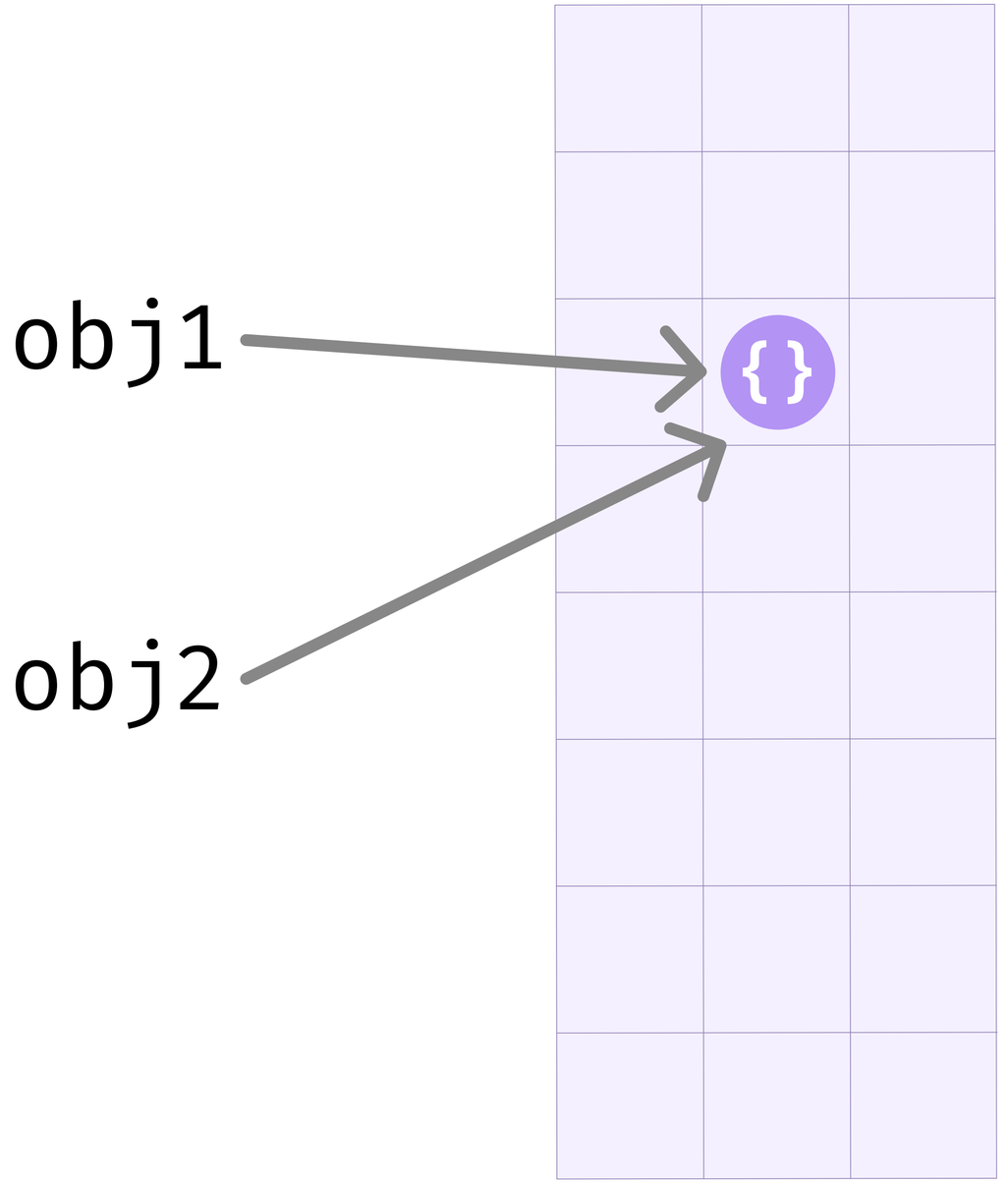
POINTERS

```
let obj1 = {
            value: 11
           }

let obj2 = obj1
```



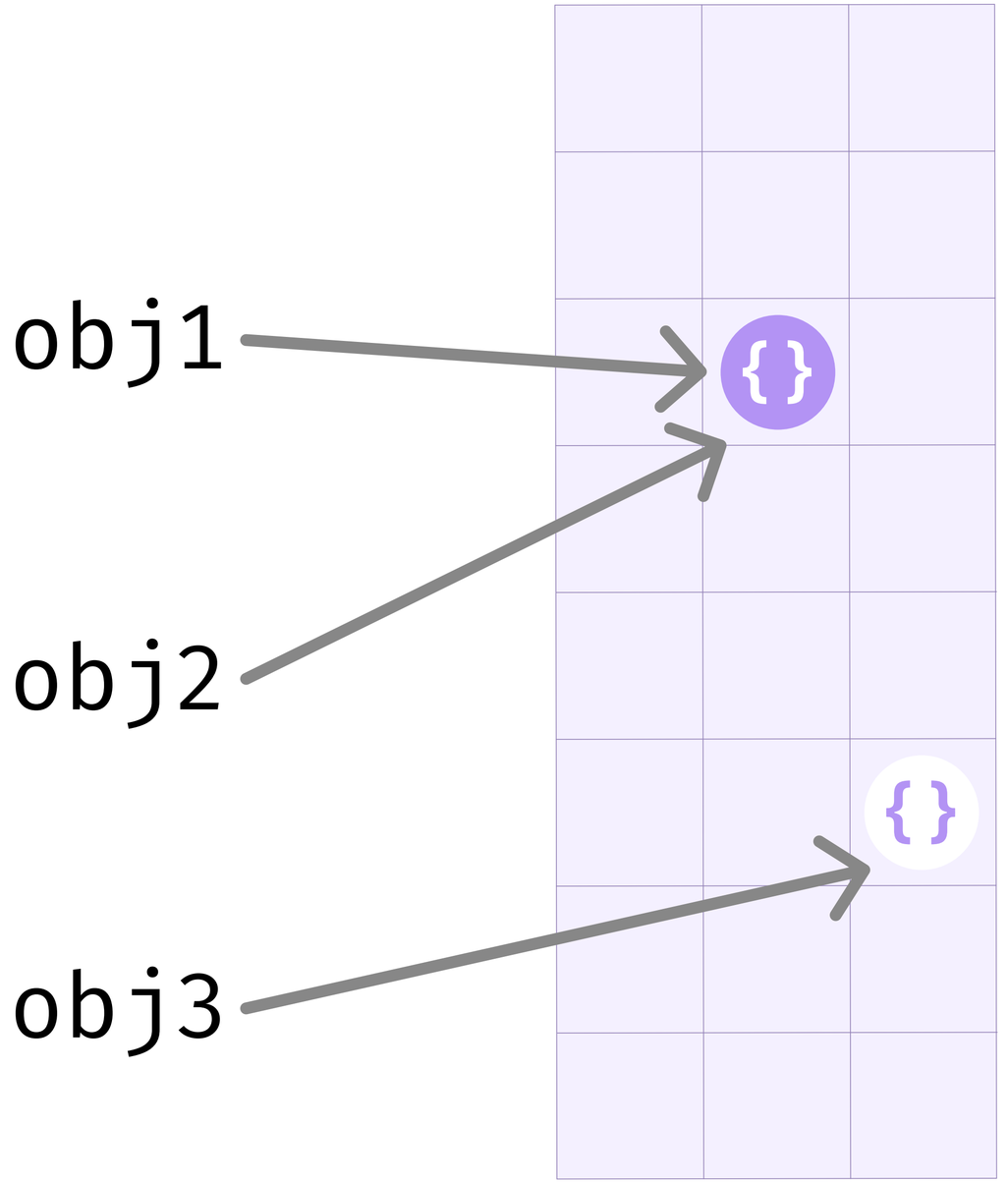
POINTERS

```
let obj1 = {
            value: 11
           }

let obj2 = obj1


let obj3 = {
            value: 27
           }
```



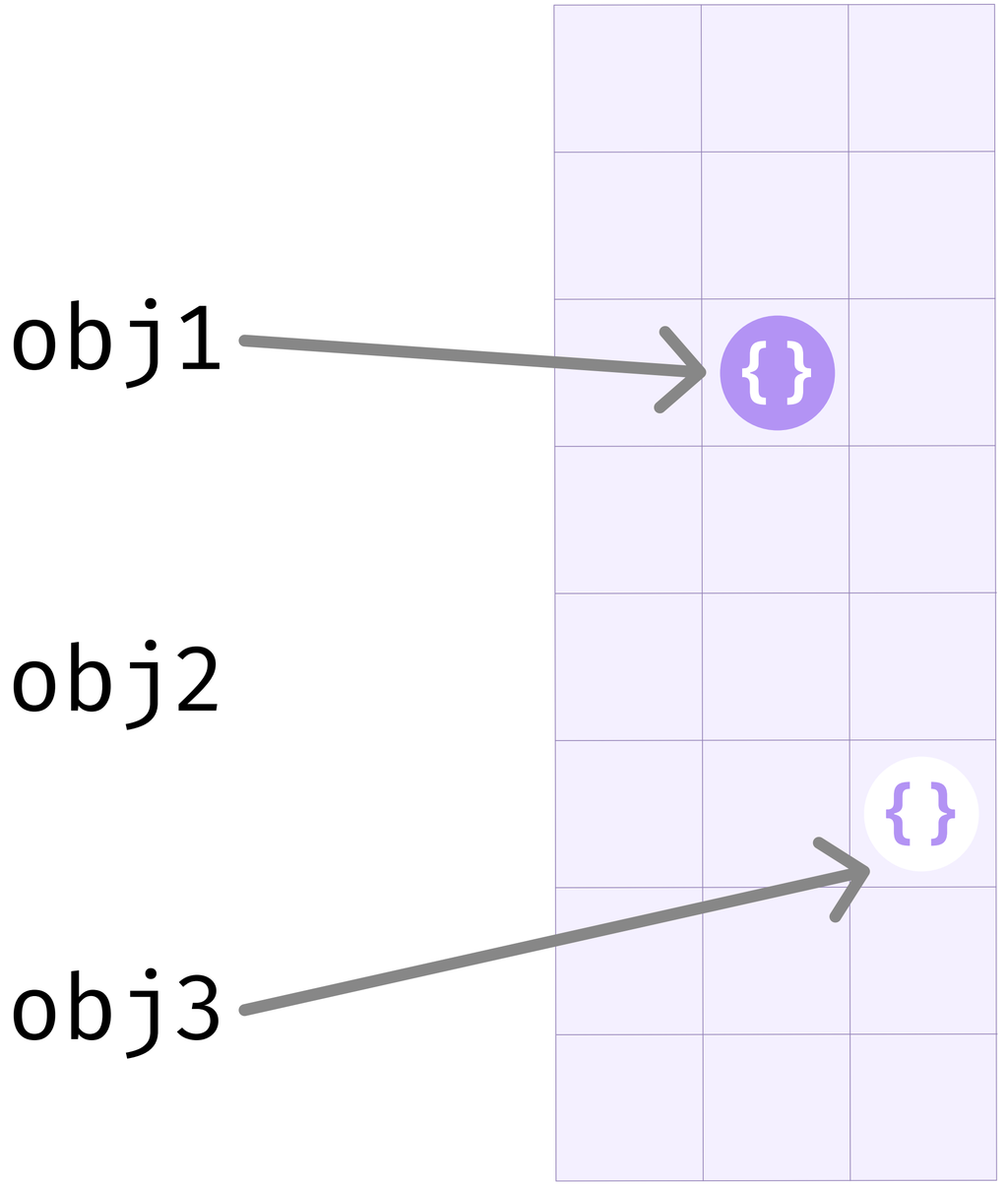
POINTERS

```
let obj1 = {
            value: 11
           }

let obj2 = obj1

let obj3 = {
            value: 27
           }
```



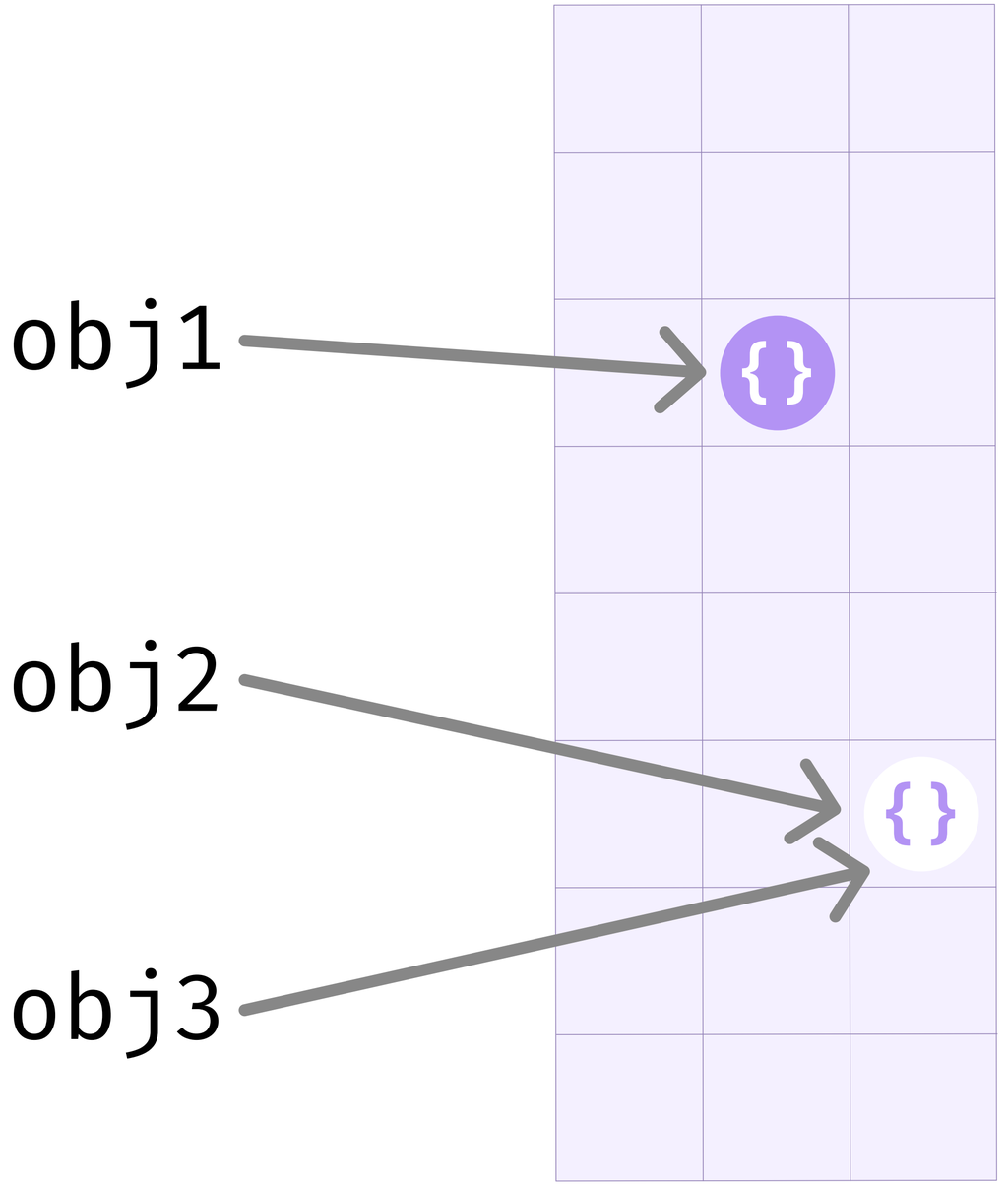
POINTERS

```
let  obj1  =  { ... }
let  obj2  =  obj1
let  obj3  =  { ... }
     obj2  =  obj3
```



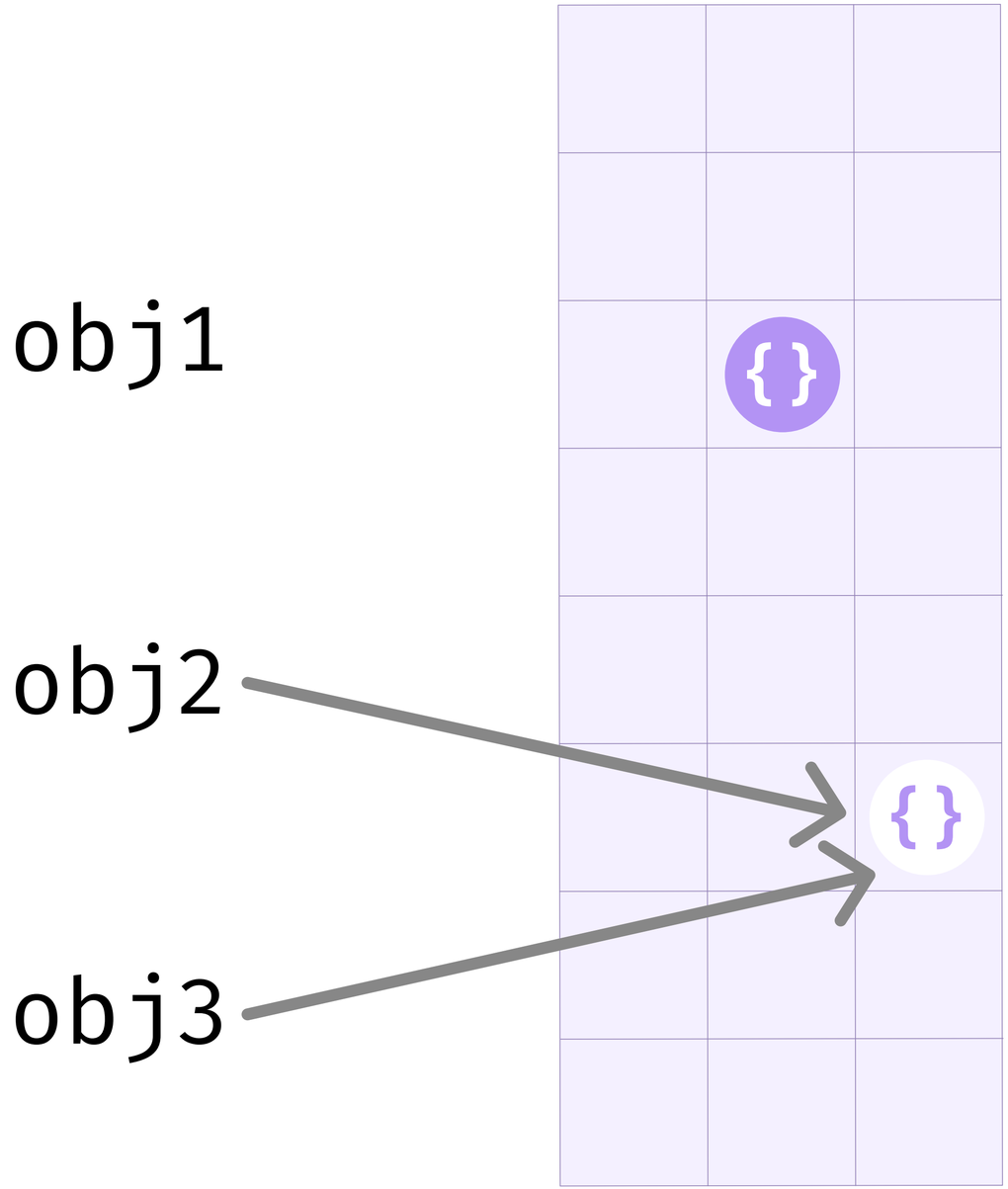
POINTERS

```
let  obj1  =  { ... }
let  obj2  =  obj1
let  obj3  =  { ... }
     obj2  =  obj3
```



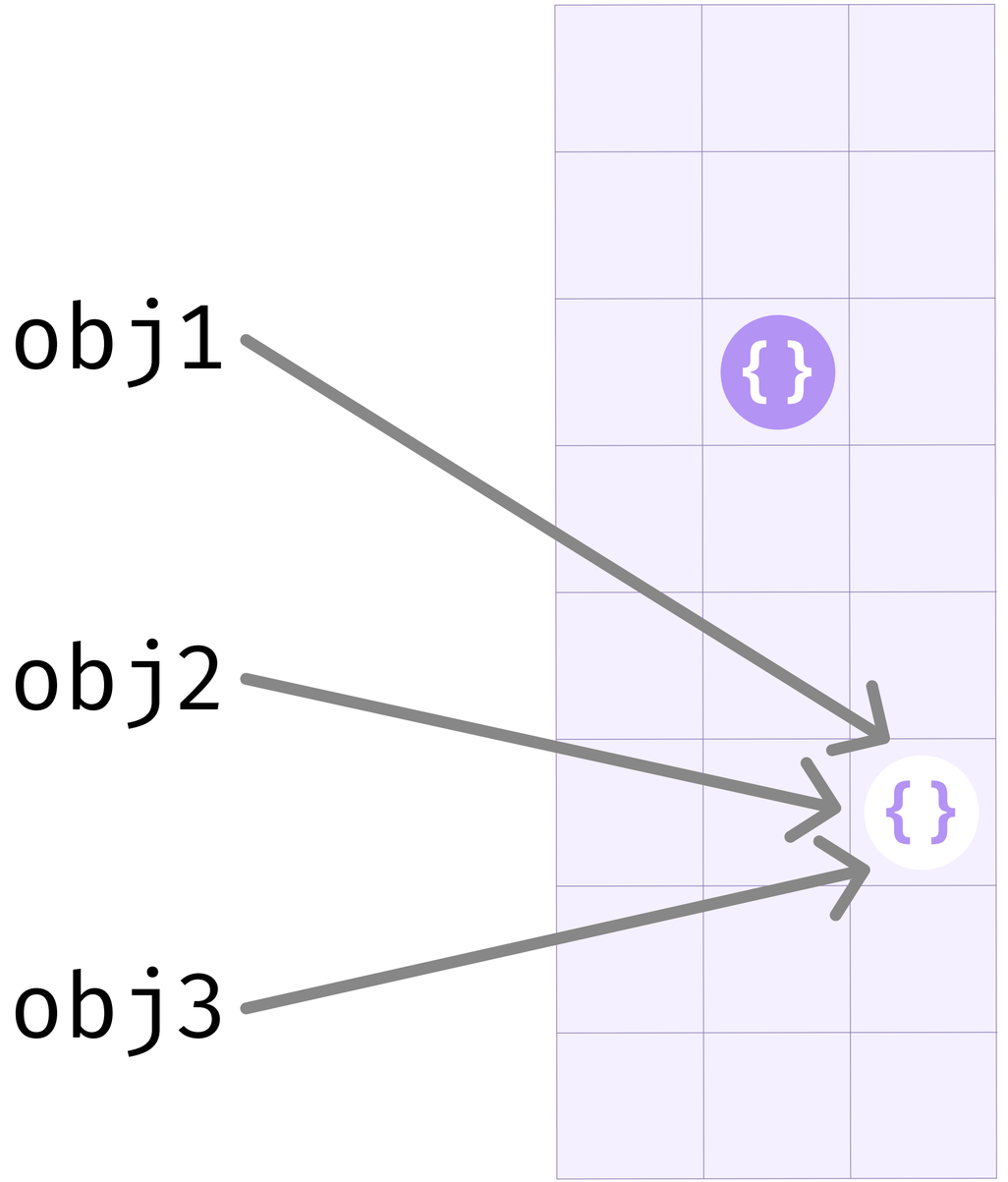
POINTERS

```
let  obj1  =  { ... }
let  obj2  =  obj1
let  obj3  =  { ... }
     obj2  =  obj3
     obj1  = obj3
```



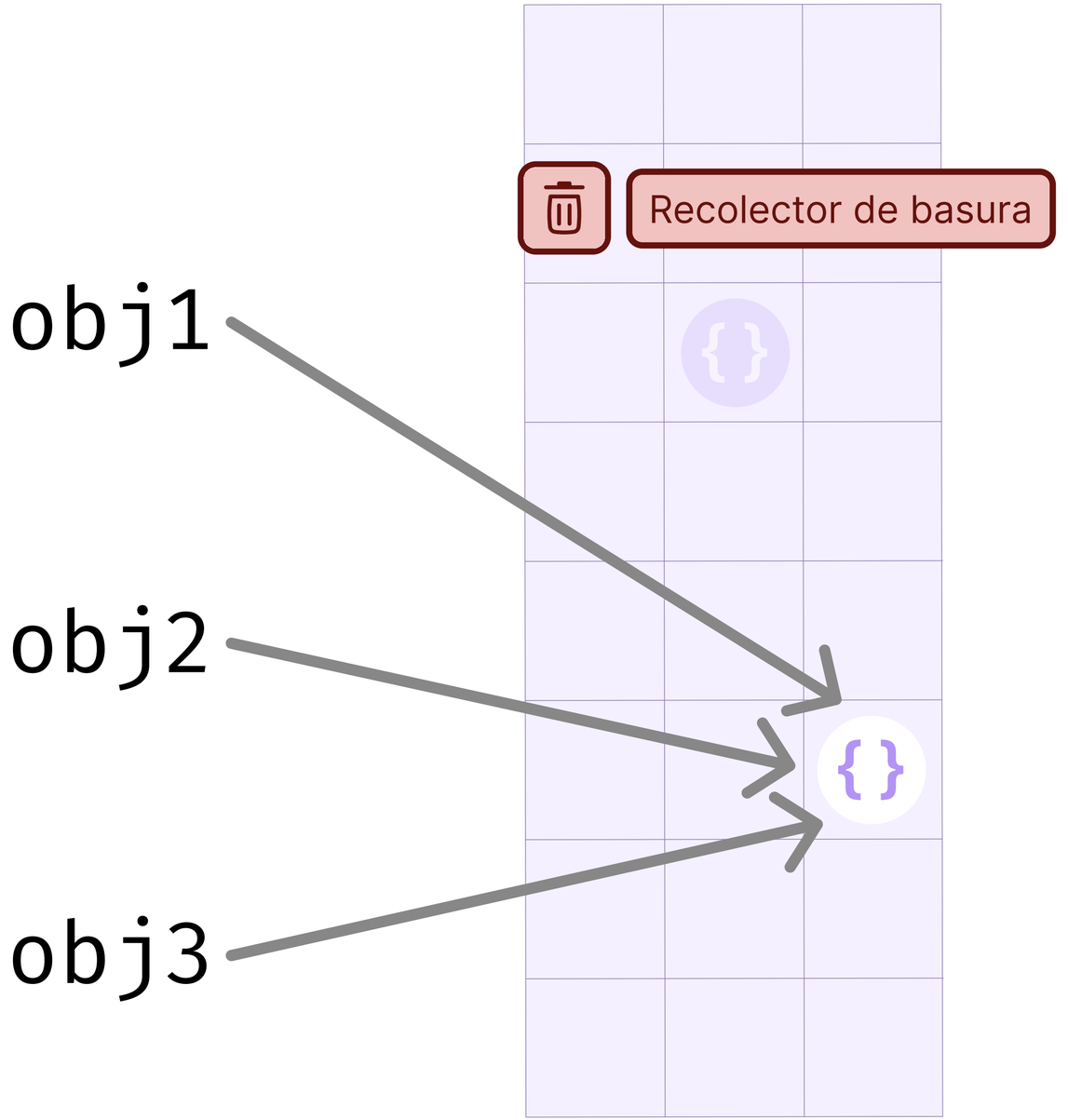
POINTERS

```
let  obj1  =  { ... }
let  obj2  =  obj1
let  obj3  =  { ... }
     obj2  =  obj3
     obj1  = obj3
```

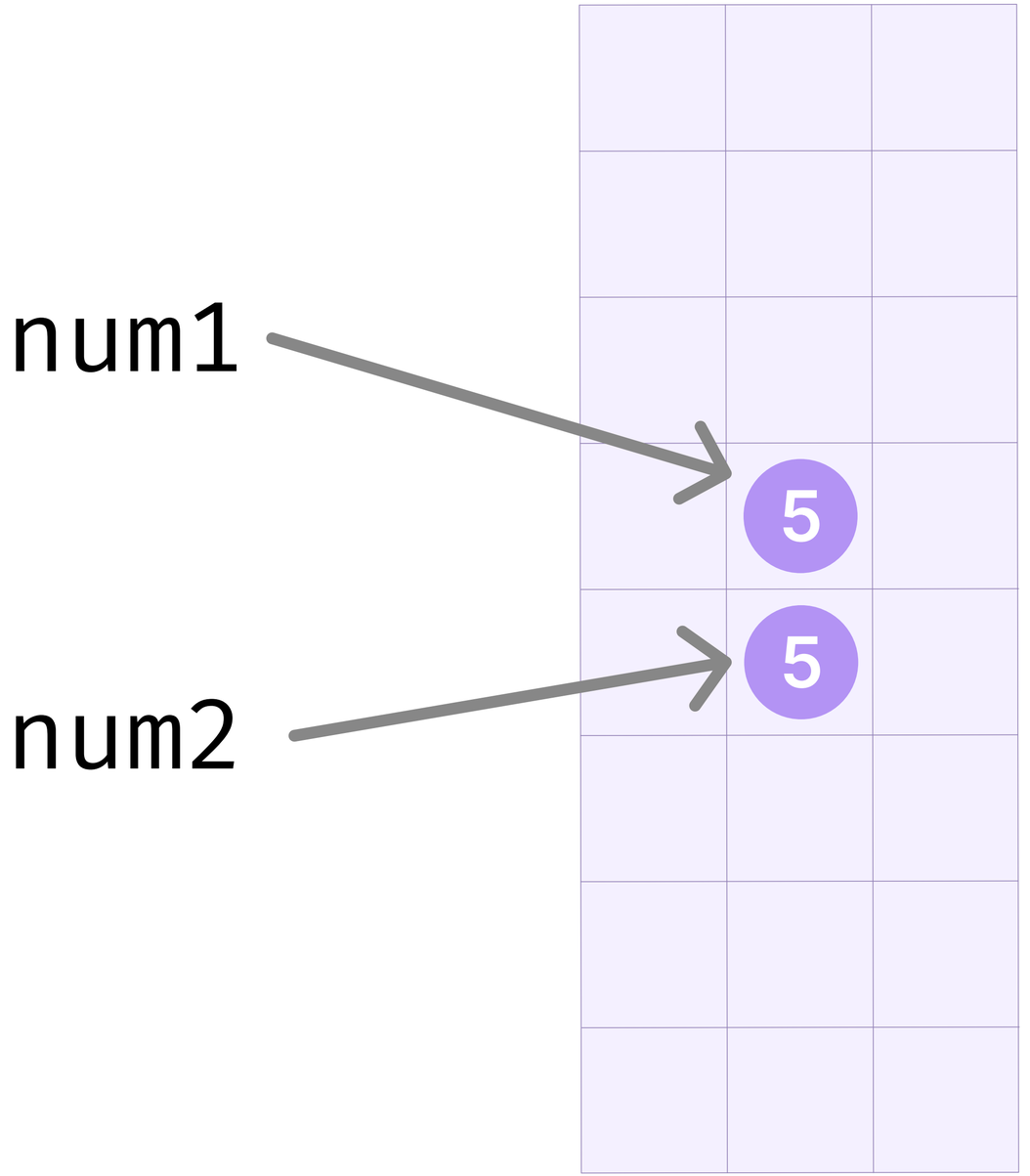


POINTERS

```
let  obj1  =  { ... }
let  obj2  =  obj1
let  obj3  =  { ... }
     obj2  =  obj3
     obj1  = obj3
```



POINTERS

```
let num1 = 5
```

```
let num2 = num1
```