

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

```
function a() {
  return 4;
}
console.log(a() + a()); console.log(4 + 4);
// 8
```

```
function a(b) {
  return b;
}
console.log(a(2) + a(4)); console.log(2 + 4);
// 6
```

```
function a(b) {
  console.log(b); // 3
  return b * 3; // return 3 * 3
}
console.log(a(3)); // 9
// 3, 9
```

a	35
---	----

a	4
---	---

a	2
a	4

a	3
b	3

```

function a(b) {
  return b * 4; // return 10 * 4; 40
  console.log(b); // 40
}
console.log(a(10));
// 40

```

```

function a(b) {
  if (b < 10) { // es 15 mayor que 10
    return 2;
  }
  else {
    return 4;
  }
  console.log(b); // 15
}
console.log(a(15));
// 4

```

b	15	4
---	----	---

```

function a(b, c) {
  return b * c; // return 10 * 3; return 30
}
console.log(10, 3);
console.log(a(3, 10)); console.log(3 * 10)
// 10, 3, 30

```

b	10
c	3

```

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

```

```

function a() {
  for (var i = 0; i < 10; i++) {
    i = i + 2;
    console.log(i); // 2, 5, 8, 11
  }
}
a();

```

$$i = 0 + 2 = 2 + 1 = 3 + 2 = 5 + 1 = 6 + 2 = 8 + 1 = 9 + 2 = 11$$



```
function a(b, c) {
  for (var i = b; i < c; i++) {
    console.log(i);
  }
  return b * c; return 0 * 10; return 0;
}
a(0, 10);
console.log(a(0, 10));
// 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9.
```

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

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

```
Var z = 10;  
function a(){  
  var z = 15;  
  console.log(z);  
}  
console.log(z);  
// 10
```

```
Var z = 10;  
function a(){  
  var z = 15;  
  console.log(z);  
}  
a(); → se hace llamado a la función  
console.log(z);  
// 10, 15
```

```
Var z = 10;  
function a(){  
  var z = 15;  
  console.log(z);  
  return z; return 15  
}  
z = a(); → se hace llamado a la función  
console.log(z);  
// 15, 15
```