```
var a = 1;

var b = 2;

var f = a<b;

console.log(f)
```

```
var a = 1;

var b = 2;

var f = a < b;

console.log(f) -> true
```

```
var a = 1;
var b = 2;
var f = a<b;
var g = !f;
console.log(g)
```

```
var a = 1;
var b = 2;
var f = a<b;
var g = !f;
console.log(g) // false
```

var a = 1; var b = 2; var g = b < a; console.log(g)

```
var a = 1;

var b = 2;

var g = b < a;

console.log(g) // true
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = f \parallel g;

console.log(I);
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = f || g;

console.log(I); // true
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = If || g;

console.log(I);
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = !f || g;

console.log(I); // false
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = !f || !g;

console.log(I);
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = !f || !g;

console.log(I); // true
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = f && g;

console.log(I);
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var I = f && g;

console.log(I); // false
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var l = f && !g;

console.log(I);
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var l = f && g;

console.log(l); // true
```

```
var a = 1;

var b = 2;

var f = a<b;

var g = b<a;

var m = (f && g) || (f || g);

console.log(m);
```

var a = "hola"; var b = "HOLA";

var m = b == a

console.log(m);

var a = "hola";
var b = "HOLA";

var m = b == a

console.log(m);

```
var a = "hola";
var b = "HOLA";

var m = b == a

console.log(m); // false
```

var a = "hola";
var b = "HOLA";

var m = b === a

console.log(m);

```
var a = "hola";
var b = "HOLA";

var m = b === a

console.log(m); // false
```

var a = 1
var b = "1";

var m = b === a

console.log(m);

var a = 1 var b = "1"; var m = b == a

console.log(m); false

var a = 1
var b = "1";

var m = b == a

console.log(m); //true

var a = 1 var b = "1"; var m = b === a

console.log(m); false