**Without pass parameter using parameter inside function in JavaScript?**

Nothing will happen - will have the [undefined value](https://developer.mozilla.org/en/JavaScript/Reference/Global_Objects/undefined).

**EXAMPLE:**

function foo(x, y, z) {

console.log('x value: ' + x);

console.log('y value: ' + y);

console.log('z value: ' + z);

console.log('Arguments length: ' + arguments.length);

}

console.log('Zero parameters');

foo();

console.log('Four parameters');

foo(1, 2, 3, 4);

**OUTPUT:**

Zero parameters

x value: undefined

y value: undefined

z value: undefined

Arguments length: 0

Four parameters

x value: 1

y value: 2

z value: 3

Arguments length: 4

**How to find no of arguments in function?**

**SYNTAX:**

arguments.length;

**EXAMPLE:**

function foo(x, y, z) {

console.log('Arguments length: ' + arguments.length);

}

foo();

foo(1, 2, 3, 4);

**OUTPUT:**

Arguments length: 0

Arguments length: 4

**functionName.length?????**

The **length property** indicates the **number of parameters expected by the function.**

**EXAMPLE:**

function func1() {}

function func2(a, b) {}

console.log(func1.length);

// expected output: 0

console.log(func2.length);

// expected output: 2

**OUTPUT:**

**0**

**2**