

# Value of Values

What's the value and data type of `0` ? \_\_\_\_\_

What's the "return" value of `23` ? \_\_\_\_\_

What's the "return" value of `"A"` \_\_\_\_\_

What's the data type returned from `3 < 2` or `"2" == 2` \_\_\_\_\_

What's the data type returned from `isNaN(3.141)` \_\_\_\_\_

What's the difference between `==` and `===` \_\_\_\_\_

What's the data type returned by `confirm("Do you want to continue?")` \_\_\_\_\_

What's the data type returned by `prompt("What is your favorite number?")` \_\_\_\_\_

What's the data type returned by `parseFloat("banana")` and `parseFloat(3.14159)` \_\_\_\_\_

```
function one() {  
  console.log(2)  
  return 1;  
  return 3;  
}
```

What's return value of calling `one()` \_\_\_\_\_

What is a side effect of calling `one()` \_\_\_\_\_

What's a line of code in `one()` that will never run \_\_\_\_\_

What's the value returned by the operation `one() + 4` \_\_\_\_\_

What's the value returned by the operation `one() / 2` \_\_\_\_\_

```
var n = 5;  
  
function addOneToArgument(n) {  
  return n + 1;  
}  
  
function addOneToGlobal() {  
  return n + 1;  
}
```

Which of these is a more reliable function? `addOneToArgument` or `addOneToGlobal` ? Why?

```
function a() { console.log("Hello, World!") }

function b() { return console.log("Hello, World!") }

function c() { return "Hello, World!" }
```

What's the return value of `a()` \_\_\_\_\_

What's the return value of `b()` \_\_\_\_\_

What's the return value of `c()` \_\_\_\_\_

```
function isNumeric(n) {
  var parsedValue = parseFloat(n);
  var isNumber = !isNaN(parsedValue);
  return isNumber;
}
```

What's the data type returned by `isNumeric("23")` or `isNumeric("mango")`