The DrBoolean Boolean Challenge 2

Judge: DrBoolean (Brian)
Host: Taylor

Warm Up Question

```
true || false

// => true
```

Warm Up Answer

TRUE

Question 1

Array(2, 3)

// => [2, 3]

Answer 1

TRUE

Question 2

Array(2)

```
// => [2]
```

Answer 2

FALSE

[,]

Question 3

All of these are Compile to JS languages

- GorillaScript
- Uberscript
- Ham
- pogoscript

Answer 3

TRUE

Question 4

```
// In Chrome
var f = new Function("x", "return this + x")
f.bind(3)(2)

// => '[object Window]2'
```

Answer 4

FALSE, 5

Question 5

```
var mirror = function() {
    return arguments.callee.caller.toString();
}

var showMe = function(){ return mirror(); }
showMe();

// =>'function (){ return mirror(); }'
```

Answer 5

TRUE

Question 6

{a: 2, b: 3, a: 4}

In strict mode will throw an error

Answer 6

TRUE

Question 7

All of these are MVC's

Montage
cujoJS
Stapes
Vue.js
Morticia.js

Olives
Light
soma.js
Dijon
Atma.js

Answer 7

FALSE,

Morticia.js is not

Question 8

```
let a = function(x){ return y.f(x);}
```

Then

```
y.f
```

can be correctly substituted for **a** within **a**'s scope

Answer 8

FALSE

if *this* is used within y, there's going to be strange behavior

Question 9

eval(eval(eval(eval))) === eval

Answer 9

TRUE

Question 10

In CHROME

```
x = console.log
x(4)
// 4
// =>undefined
```

Answer 10

FALSE

TypeError: Illegal invocation

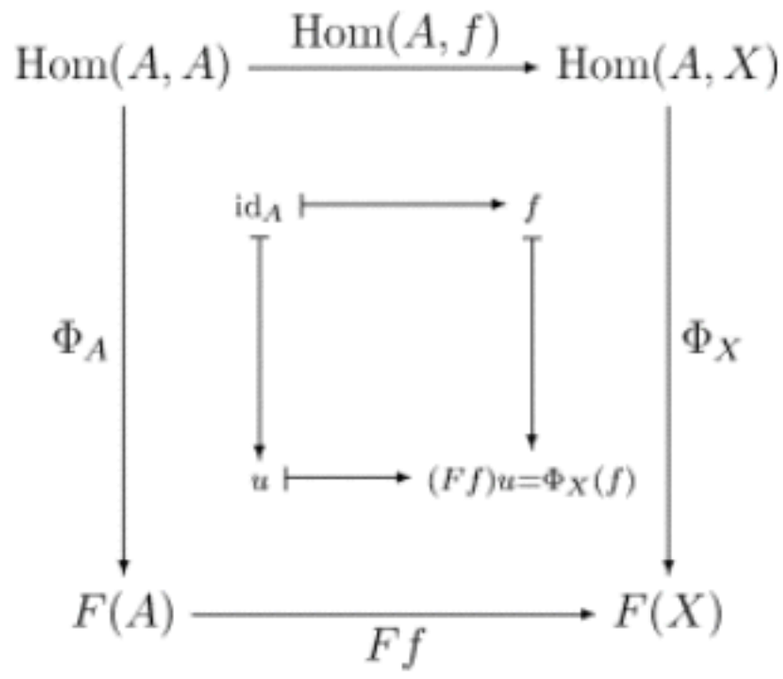
Question 11

According to Yoneda's lemma, this statement is true:

```
Maybe Bool ≅ ∀ b . (Bool -> b) -> Maybe b
```

Answer 11

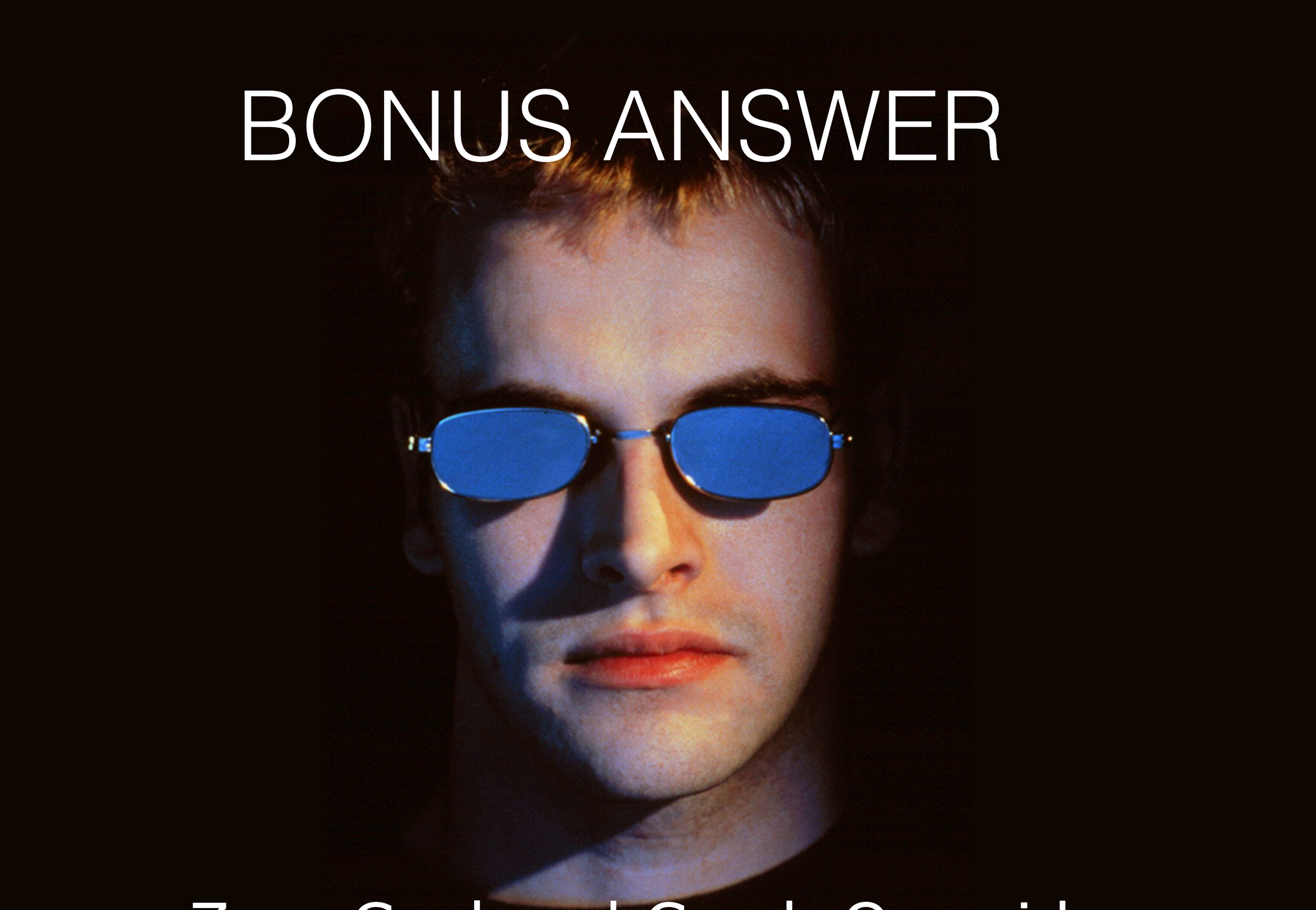
duh, TRUE



BONUS QUESTION

In the move hackers, the protagonist, Dade Murphy has many handles. Name 1

BONUS ANSWER



Zero Cool and Crash Override