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## Javascript Basics


## Javascript Types and Common Language Constructs


## Objects and Functions in Javascript


## Arrays, Closures, and Namespaces


 Lecture 50, Part 1: Arrays 8 min

 Lecture 50, Part 2: Arrays 4 min

 **Practice Quiz:**  
Optional Practice Quiz 1 question

 Lecture 51: Closures 6 min

 Lecture 52, Part 1: Fake Namespaces 6 min

 Lecture 52, Part 2: Immediately Invoked Function Expressions (IIFEs) 8 min

 **Practice Quiz:**  
Optional Practice Quiz 2 questions

### PRACTICE QUIZ

# Optional Practice Quiz

1 question

To Pass

100% or higher

Deadline

May 7, 11:59 PM PDT

Start





## Optional Practice Quiz

Practice Quiz, 1 question

1  
point

1. What is the output of the following Javascript code:

```
1 var counter = 0;
2 var myArray = ["Yaakov", 2, {handle: "yaakovchaikin"}];
3 for (var i = 0; i < myArray.length; i++) {
4   counter++;
5 }
6 console.log(counter);
```

- ☐ 3
- ☐ 0
- ☐ 4
- ☐ Nothing, there will be an error.

Submit Quiz





## Optional Practice Quiz

Practice Quiz, 1 question

1/1 point (100%)

**Congratulations! You passed!**[Next Item](#)**1.** What is the output of the following Javascript code:1 / 1  
points

```
1 var counter = 0;
2 var myArray = ["Yaakov", 2, {handle: "yaakovchaikin"}];
3 for (var i = 0; i < myArray.length; i++) {
4   counter++;
5 }
6 console.log(counter);
```

☒ 3

Correct

☐ 0☐ 4☐ Nothing, there will be an error.






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## Javascript Basics

### Javascript Types and Common Language Constructs

### Objects and Functions in Javascript

### Arrays, Closures, and Namespaces

 Lecture 50, Part 1: Arrays 8 min Lecture 50, Part 2: Arrays 4 min **Practice Quiz:**  
Optional Practice Quiz 1 question Lecture 51: Closures 6 min Lecture 52, Part 1: Fake Namespaces 6 min Lecture 52, Part 2: Immediately Invoked Function Expressions (IIFEs) 8 min **Practice Quiz:**  
Optional Practice Quiz 2 questions

#### PRACTICE QUIZ

# Optional Practice Quiz

2 questions

**To Pass**

100% or higher

**Deadline**

May 7, 11:59 PM PDT

[Start](#)





## Optional Practice Quiz

Practice Quiz, 2 questions

1  
point

1. Immediately Invoked Function Expressions are usually used to place code into its own execution context not to conflict with the global scope.

- ☒ True
- ☐ False

1  
point

2. Given the following code:

```
1 1 (function(window) {  
2 2  
3 3 var obj = {};  
4 4  
5 5 obj.dreamOn = function () {  
6 6   console.log("I want to see the global scope! Let me out!");  
7 7 };  
8 8  
9 9 window.doer = obj;  
10 10  
11 11 });  
12 12  
13 13 doer.dreamOn();
```

What (if anything) is missing from this code in order to get it to output the message of the "dreamOn" method?

- ☐ Nothing is missing. It will output "I want to see the global scope! Let me out!"
- ☐ Line 1 and Line 9 should use 'global' instead of 'window'.
- ☐ The function definition in Line 5 is missing an argument. It should accept an



## Optional Practice Quiz

Practice Quiz, 2 questions

2/2 points (100%)



### Congratulations! You passed!

[Next Item](#)

1. Immediately Invoked Function Expressions are usually used to place code into its own execution context not to conflict with the global scope.

1 / 1  
points



True

Correct



False



2. Given the following code:

1 / 1  
points

```
1 1 (function(window) {  
2 2  
3 3   var obj = {};  
4 4  
5 5   obj.dreamOn = function () {  
6 6     console.log("I want to see the global scope! Let me out!");  
7 7   };  
8 8  
9 9   window.doer = obj;  
10 10  
11 11 });  
12 12  
13 13 doer.dreamOn();
```

What (if anything) is missing from this code in order to get it to output the message of the



## Optional Practice Quiz

Practice Quiz, 2 questions

2/2 points (100%)



2. Given the following code:

1 / 1  
points

```
1 1 (function(window) {  
2 2  
3 3   var obj = {};  
4 4  
5 5   obj.dreamOn = function () {  
6 6     console.log("I want to see the global scope! Let me out!");  
7 7   };  
8 8  
9 9   window.doer = obj;  
10 10  
11 11 });  
12 12  
13 13 doer.dreamOn();
```

What (if anything) is missing from this code in order to get it to output the message of the "dreamOn" method?

- ☐ Nothing is missing. It will output "I want to see the global scope! Let me out!"
- ☐ Line 1 and Line 9 should use 'global' instead of 'window'.
- ☐ The function definition in Line 5 is missing an argument. It should accept an argument by the name of 'window'
- ☒ The attempted IIFE is not being invoked and passed in the window object. It's missing '(window)' Line 11 right before the semicolon.

Correct

Correct!