Intro to JavaScript Quiz

Due Sep 20, 2021 at 11:59pm Points 100 Questions 10

Available after Sep 16, 2021 at 12am Time Limit 60 Minutes

This guiz is no longer available as the course has been concluded.

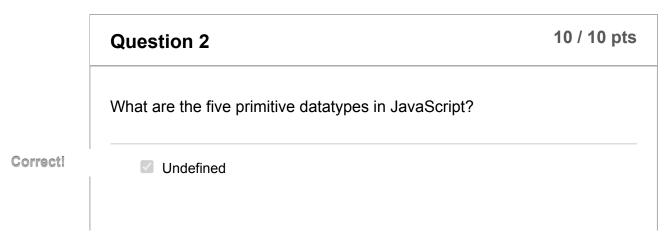
Attempt History

| | Attempt | Time | Score |
|--------|-----------|-----------|----------------|
| LATEST | Attempt 1 | 3 minutes | 100 out of 100 |

Score for this quiz: **100** out of 100 Submitted Sep 19, 2021 at 1:23pm

This attempt took 3 minutes.

| | Question 1 | 10 / 10 pts |
|----------|---|-------------|
| | JavaScript is a strongly typed language | |
| | O True | |
| Correct! | False | |



| | Question 3 | / 10 pts |
|----------|---|----------|
| Correct! | What is Node.js? | |
| | A Programming Language | |
| | JavaScript runtime environment that runs on a computer, rather than in browser. | n a |
| | A JavaScript Framework | |
| | JavaScript that runs in a browser | |

Question 4 10 / 10 pts

| | Node.js will handle input checking and datatype checking for your functions automatically |
|----------|---|
| | O True |
| Correct! | False |

10 / 10 pts **Question 5** Suppose you have the following function: function multiplyTwoNumbers (num1, num2){ return num1*num2 and you called this function like so: console.log(multiplyTwoNumbers(5)); Will this throw an error written as is? Correct! No Yes

Question 6 10 / 10 pts

| | When we declare a variable using the let keyword, it is scoped |
|----------|--|
| | huh? What's scope? |
| | function |
| Correct! | block |
| | ○ global |

10 / 10 pts **Question 7** Given this object that is defined as a constant: const myObj = { a: 'Hello', b: 'Class,', c: 'How', d: 'are', e: 'you?' Is the following valid? myObj.f = 'Is this valid?'; Beats me No answer text provided. O No Correct! Yes

Question 8 10 / 10 pts

| 13/22, 11.27 AW | indo to Javascript Quiz. 20211 CS 540-B | |
|-----------------|---|--|
| | A variable defined as: const can be modified (excluding objects and arrays) | |
| | ○ True | |
| Correct! | False | |
| | | |

| | Question 9 | 10 / 10 pts |
|----------|---|-------------|
| | There are many ways to write functions in JS. We discussed them. What are they? | three of |
| | Local Functions | |
| Correct! | Arrow Functions | |
| | ☐ Simple Functions | |
| Correct! | ✓ Function Expressions | |
| | Global Functions | |
| | Bow Functions | |
| Correct! | ✓ Named Functions | |
| | Umm What's a function? | |

Question 10 10 / 10 pts

We know that we can loop through an array using a for loop but arrays have a built in method for looping through elements. What is it?

Quiz Score: 100 out of 100

Correct!

forEach()