



E-LEARNING WITH...

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WELCOME!

PWA-I: QUIZ #1

PWA-I: QUIZ #2

PWA-I: MIDTERM EXAM

PWA-I: FINAL EXAM



PWA-I: QUIZ #1

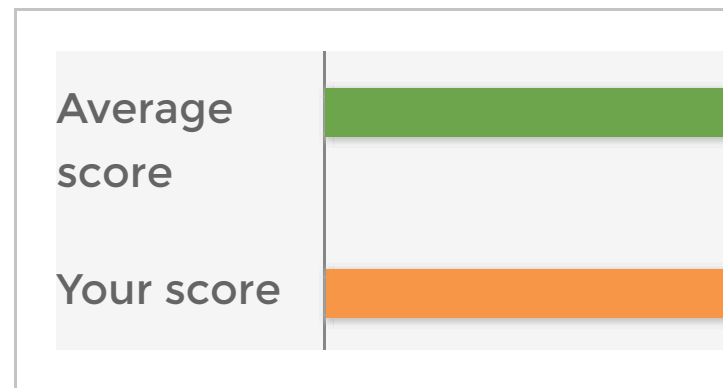
PWA-I: Week One - Quiz (HeadFirst)

Results

27 of 30 questions answered correctly

Your time: 00:33:09

You have reached 27 of 30



Categories

ADDIO

Chapter 1

Chapter 2

Chapter 3

Chapter 4

Congratulations on completing PWA-I Quiz!!

NOTE: To see which questions were “correct” vs. “incorrect”, scroll down and click the “**VIEW QUESTIONS**” button

Once you have clicked on the “VIEW QUESTIONS” button below and you are SATISFIED with your results, click the “**VIEW QUESTIONS**” button

assessment, please be sure to TAKE your results on this page and post it for credit.

REMINDERS:

- For directions on how to take a screenshot, please visit this website: <http://screenshot.org/>
- You may RE-TAKE it multiple times
- You must submit a “SCREENSHOT” of your results (*–showing your FSO Student ID*) to receive credit!

Thanks, ~Fia

RESTART QUIZ

VIEW QUESTIONS

Category: Chapter 3

TRUE or FALSE: The statements in a function are executed when you call the function.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 3

TRUE or FALSE: Calling a function and defining a function are not the same thing.

1. ☐ True

2. ☒ False

Incorrect

Category: Chapter 3

TRUE or FALSE: A function creates parameters and any local variables

1. ☒ True

2. ☐ False

Correct

Category: Chapter 3

TRUE or FALSE: If you forget to declare using var, that variable will be global and have unintended consequences in your program

1. ☒ True

2. ☐ False

Correct

Category: Chapter 4

TRUE or FALSE: You cannot access an array by index.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 4

TRUE or FALSE: You cannot add a new element to an array using push.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 4

TRUE or FALSE: You can use a value from an array as an array item.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 4

TRUE or FALSE: You should not use the `new` notation to create new array.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 4

TRUE or FALSE: All arrays have a length property that holds a number representing the number of elements in the array.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 4

TRUE or FALSE: The for loop is commonly used to iterate through arrays.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 4

TRUE or FALSE: The for loop is more suitable when you don't know the number of times you want to execute a loop.

1. ☐ True

2. ☒ False

Incorrect

Category: Chapter 4

TRUE or FALSE: An array holds a sequence of values, each with its own index.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 2

TRUE or FALSE: Logical operators can be used with boolean values. For example `true || false` results in `true` and `true && false` results in `false`.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 2

TRUE or FALSE: The `Math.floor` rounds a number down to the nearest integer.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 2

TRUE or FALSE: In Chapter 2, we u from the user, and prompt to displ battleship game in the browser.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 2

TRUE or FALSE: You can generate a between 0 and 1 (including 0, but n the Math.random function.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 2

TRUE or FALSE: There are two kind operators: comparison operators a When used in an expression, boole a true or false value.

1. ☒ True

2. ☐ False

Correct

Category: ADDIO

TRUE or FALSE: You should begin writing programming code/syntax during the first phase of your web development process.

1. ☒ True

2. ☐ False

Correct

Category: ADDIO

TRUE or FALSE: Almost 60-70% of the time spent on the first three (3) phases of the web development process.

1. ☒ True

2. ☐ False

Correct

Category: ADDIO

TRUE or FALSE: "ADDIO" stands for Analyze, Design, Debug, Integrate/Test, and Optimize.

1. ☐ True

2. ☒ False

Correct

Category: ADDIO

TRUE or FALSE: Design is the 3rd part of the web development process.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 1

TRUE or FALSE: Browser engines are faster at executing JavaScript than they were 10 years ago.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 1

TRUE or FALSE: JavaScript expressions can compute values.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 1

TRUE or FALSE: Three common types of JavaScript expressions are numeric, string and boolean expressions.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 1

TRUE or FALSE: You should use `alert()` to display messages to the user and `console.log()` to display messages to the console.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 1

TRUE or FALSE: JavaScript programs are written as a series of HTML tags.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 1

TRUE or FALSE: You should use Java when naming variables.

1. ☐ True

2. ☒ False

Correct

Category: Chapter 1

TRUE or FALSE: There are just a few rules for naming JavaScript variables, and you follow them.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 1

TRUE or FALSE: You can add JavaScript to a page using the script tag element.

1. ☒ True

2. ☐ False

Correct

Category: Chapter 1

TRUE or FALSE: JavaScript declares the content of your page; HTML controls the behavior to your page.

1. ☒ True

2. ☐ False

Incorrect