

◀ Previous

✓

✓

✓

Next ▶

Quiz 2.9

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Problem 1

1/1 point (graded)

The purpose of the jQuery “on” function is to:

- ☐ Specify the callback function to be invoked when the user places the mouse over the element.
- ☐ Specify the callback function to be invoked when the element is first rendered in the page.
- ☐ Specify a sequence of callback functions to be invoked when the user interacts with the element.
- ☒ Specify an object that defines callback functions for different actions/events for a given element or elements. ✓

Answer

Correct:
The argument to the “on” function is an object in which the properties are the names of the different events, and their corresponding values are the corresponding callback functions.

Submit

You have used 2 of 3 attempts

?
Hint

Save

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Show Answer

✓ Correct (1/1 point)

Problem 2

1/1 point (graded)

Which of the following jQuery commands selects all `<div>` elements that are in the “fun” class?

- ☒ `$('div.fun')` ✓
- ☐ `$('fun.div')`
- ☐ `$('div').find('.fun')`
- ☐ `$('.fun').find('div')`

Answer

Correct:
This selector combines the `div` element type with the “fun” class using the `'.fun'` notation. Option #2 would attempt to select fun elements in the “div” class. Option #3 would select elements in the “fun” class that are children of “div” elements, but not the “div” elements themselves. Likewise for Option #4.

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You have used 1 of 3 attempts

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✓ Correct (1/1 point)

◀ Previous

Next ▶



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