

Started on	Sunday, 29 March 2020, 2:08 PM
State	Finished
Completed on	Sunday, 29 March 2020, 2:09 PM
Time taken	35 secs
Marks	6.50/8.00
Grade	81.25 out of 100.00
Feedback	Congratulations!! You have passed by securing more than 80%

Question
1

Incorrect

Mark 0.00 out of 1.00

John wants to animate (moving effect) an element in the webpage he designed. For this, he set its CSS position property to its default value and applied the animations. If there is no syntax error in the code, what would be output he gets?

- Select one or more:
- ☒ a.
Run the webpage successfully with animated elements ❌
- ☐ b. Animation failed because the CSS position property set to Fixed
- ☐ c.
Animation failed because the CSS position property set to default value
- ☐ d.
Animation failed because the CSS position property set to static

Your answer is incorrect.

The correct answers are:

Animation failed because the CSS position property set to default value,
Animation failed because the CSS position property set to static

Question
2

Correct

Mark 1.00 out of 1.00

When you don't want people to click a submit button twice on a form, or you only want to allow them to do something once on a page, what kind of functions you have to use for this?

- Select one:
- ☐ a.
\$("#myElement").add ('click', function() {});
\$("#myElement").remove('click');
- ☐ b.
\$("#myElement").attach ('click', function() {});
\$("#myElement").detach('click');
- ☒ c.
\$("#myElement").bind ('click', function() {});
\$("#myElement").unbind('click'); ✔️

Your answer is correct.

The correct answer is:

\$("#myElement").bind ('click', function() {});
\$("#myElement").unbind('click');

Partially correct

Mark 0.50 out of 1.00

animation?

Select one or more:

- ☐ a. wire up a click button to this line of code:
\$.fx.off = true;
- ☒ b. Use the jquery method:stop() ✓
- ☐ c. Not possible to turn off the animation by the user
- ☐ d. Use the jquery method:stop.animation()

Your answer is partially correct.

You have correctly selected 1.

The correct answers are: wire up a click button to this line of code:
\$.fx.off = true;, Use the jquery method:stop()

Question 4

Correct

Mark 1.00 out of 1.00

If you are using \$ in your own code, or are using another library, such as prototype, that uses \$, you can call _____ to restore \$ to its original value.

Select one:

- ☐ a. jQuery.restoreFunction()
- ☐ b. jQuery.removeConflict()
- ☐ c. jQuery.restoreDefault()
- ☒ d. jQuery.noConflict() ✓

Your answer is correct.

The correct answer is: jQuery.noConflict()

Question 5

Correct

Mark 1.00 out of 1.00

Assume '#name' is the id of a text input field in a web page and you have written a jQuery code in the click event of a button as : \$("#name").remove();

This will remove the text field when you click on the button . State whether true or false.

Select one:

- ☐ a. False
- ☒ b. True ✓

The correct answer is: True

Question 6

Correct

Mark 1.00 out of 1.00

Rhita wants toreplace jQuery code '\$(document).ready(fun)' using another equavalent method. Help her to find the correct method from the given options.

Select one:

- ☐ a. There is no equivalent function for the given code
- ☒ b. \$(fun) ✓
- ☐ c. jQuery(fun)
- ☐ d. #(fun)

Your answer is correct.

The correct answer is: \$(fun)

Correct
Mark 1.00 out of 1.00

this task?

- Select one:
- ☒ a. `$("#p").animate({letterSpacing:"15px"});` ✓
 - ☐ b. `$("#p").animate({letterSpacing:"400px"});`
 - ☐ c. `$(".p").animate({letterSpacing:"400"});`

Your answer is correct.
The correct answer is: `$("#p").animate({letterSpacing:"15px"});`

Question
8
Correct
Mark 1.00 out of 1.00

Bind an event handler to the "blur" JavaScript event on an element.

- Select one:
- ☒ a. `.blur()` ✓
 - ☐ b. `.blurElement()`
 - ☐ c. `.focus()`
 - ☐ d. `.blurOn()`

The correct answer is: `.blur()`