Started on	Thursday, 26 March 2020, 5:00 PM
State	Finished
Completed on	Thursday, 26 March 2020, 5:04 PM
Time taken	3 mins 56 secs
Marks	6.75/8.00
Grade	**84.38** out of 100.00
Feedback	Congratulations!! You have passed by securing more than 80%

Question 1

Incorrect

Mark 0.00 out of 1.00

Write the correct jQuery code to select the specified element below:

Selects all elements that are the parent of another element, including text.

Answer: `$(".parent")` ✖

The correct answer is: $(":parent")
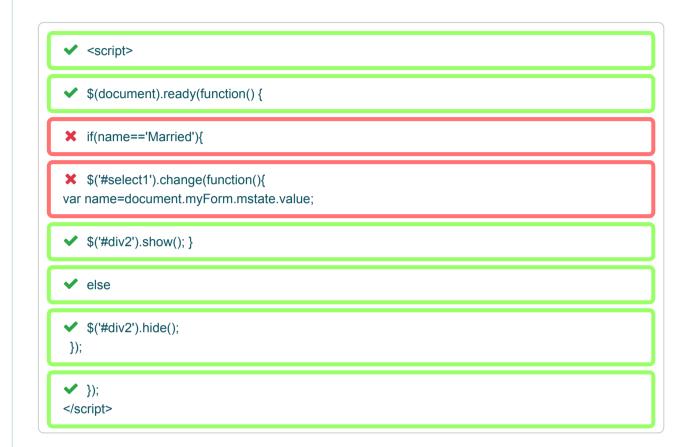
Partially correct

Mark 0.75 out of 1.00

The form tag with the name 'myForm' contains a drop down box with the id 'select1' for setting the marital status. When the user sets the marital status as 'Married' , then a div tag with the id 'div2' should be displayed which contains the html elements for getting spouse name, no. of children, etc. If the user set the marital status as 'Unmarried' , then it should hide the div tag.

Note:

<div> tag id : div2

Dropdown box id : #select1

Dropdown box name:mstate

Form name : myForm

✔   <script>

✔ $(document).ready(function() {

✖   if(name=='Married'){

✖ $('#select1').change(function(){
var name=document.myForm.mstate.value;

✔ $('#div2').show(); }

✔   else

✔ $('#div2').hide();
});

✔   });
</script>

Your answer is partially correct.

The correct order for these items is as follows:

1. <script>
2. $(document).ready(function() {
3. $('#select1').change(function(){
   var name=document.myForm.mstate.value;
4. if(name=='Married'){
5. $('#div2').show(); }
6. else
7. $('#div2').hide();
   });
8. });
   </script>

Question 3

Correct

Mark 4.00 out of 4.00

Choose the correct options:

The [fadeTo] ✔ method adjusts opacity for the matched element.

The [slideUp] ✔ mehod hides the matched elements with slide.

The [slideDown] ✔ method shows the matched elements with slide.

The [fadeIn] ✔ method shows the matched elements by fading it to opaque.

$("p > *")   ✔ - This selector selects all elements that are children of a paragraph element

✔ - Selects all elements matched by <div> that contain an element matched by <p>

$("div[p]")   ✔ - This selector matches links with a class of specialClass declared within <p> elements

$("p a.specialClass")   ✔ - Selects all elements that have no children

$(":empty")

Your answer is correct.

The correct answer is:

Drag and drop the correct options:

[$("p > *")] - This selector selects all elements that are children of a paragraph element

[$("div[p]")] - Selects all elements matched by <div> that contain an element matched by <p>

[$("p a.specialClass")] - This selector matches links with a class of specialClass declared within <p> elements

[$(":empty")] - Selects all elements that have no children

Question 5

Correct

Mark 1.00 out of 1.00

Identify the correct jQuery events:

scroll : | Window Event | ✔

blur : | Form Event | ✔

keypress : | Key Event | ✔

hover : | Mouse Event | ✔

focus : | Form Event | ✔

Your answer is correct.

The correct answer is: scroll : → Window Event, blur : → Form Event, keypress : → Key Event, hover : → Mouse Event, focus : → Form Event