$(“.classname”) → to get elementByClassname

$(“#id”) → to get elementById

$(“tag”) → get elementByTag

$(“span[name=’product’]”)

$(“span[href=’link’]”)

1. Scroll to the top of the page with jQuery

Suggest: animate

2. Disable the submit button until the visitor has clicked a check box

3. Limit character input in the textarea including count

4. Create a div using jQuery with style tag

5. Select values from a JSON object using jQuery

6. Find all h1 elements that are children of a div element and apply a background to them

<body>

<h1>abc</h1>

<div>

<h1>div-1</h1>

<h1>div-2</h1>

</div>

<h1>xyz</h1>

</body>

7. Set the background color of a page to red

8. Hide all the input elements within a form

<body>

<form name='demo\_form'>

First name: <input type="text" name="fname"><br>

Last name: <input type="text" name="lname"><br>

<input type="submit" value="Submit">

</form>

</body>

9. Find the specific option tag text value of a selected option.

<body>

<select id="myselect">

<option value="1">Option-1</option>

<option value="2">Option-2</option>

<option value="3">Option-3</option>

</select>

</body>

10. Check/uncheck a checkbox input or radio button?

<body>

<form action="">

<input type="radio" name="sex" value="male" checked>Male<br>

<input type="radio" name="sex" value="female">Female

</form>

</body>

11. Write jQuery code to append a div element (and all of its contents) dynamically to the body element.

<div><h1>JQuery Core</h1></div>

12. Write a jQuery Code to get a single element from a selection

<body>

<ui>

<li>Html Tutorial</li>

<li>Mongodb Tutorial</li>

<li>Python Tutorial</li>

</body>

13. Attach a click and double-click event to the <p> element

<body>

<p>Click me!</p>

</body>

14. Append a <p> element with a text message when an <input> field is changed

<body>

<form name='demo\_form'>

First name: <input type="text" name="fname"><br>

Last name: <input type="text" name="lname"><br>

<input type="submit" value="Submit">

</form>

</body>

15. Hide all headings on a page when they are clicked.

<body>

<h1>Heading-1</h1>

<h2>Heading-2</h2>

<h3>Heading-3</h3>>

</body>

16. Add toggle class onclick to change background color.

<body>

<p>Double-click here to change the background color.</p>

</body>

p {

background: blue;

color: white;

}

p.dbl {

background: yellow;

color: black;

}

17. Click a header to add another

<h1>Click me to add another!</h1>

18. Change the background color of the <div> element of the following code on clicking the button.

<body>  
<div style="background-color:yellow">  
 <p>Click the button to change the background color of this paragraph.</p>  
<button>Click me!</button>  
</div>  
</body>

19. Stop people from writing in first text input box (user ID)

<body>

<p>User ID : <input type="text" id='field1'></p>

<p>Password : <input type="password" id='field2'>

</body>

20. Stop people from writing in first text input box (user ID)

<body>

<button>Display event.result</button>

<p></p>

</body>

21. Display the tag's name on click

<body>

<h1>Heading1</h1>

<h2>Heading2</h2>

<p>Paragraph</p>

<button>Button</button>

<div id="log"></div>

</body>

22.Set the focus to the second box.

<body>

<p>First Name: <input type="text" id='field1'></p>

<p>Last Name: <input type="password" id='field2'></p>

</body>

Chú ý:

\* Phần html ở dưới mỗi bài tập là mẫu để mọi người có thể tương tác với jquery của mình!