1. Scroll to the top of the page with jQuery.
2. Disable/enable the form submit button.
3. Disable the submit button until the visitor has clicked a check box.
4. Hide the following broken img tag in the body section.

Sample Data :

<body>

<a href="https://www.w3resource.com"><img src="//www.w3resource.com/image/w3resourcelogo.gif" alt="w3resource logo" width="150" height="78" /></a>

</body>

1. Create a Zebra Stripes table effect.
2. Limit character input in the textarea including count.
3. Create a div using jQuery with style tag.
4. Move one DIV element inside another using jQuery.

Move the following

<div id="source">

...

</div>

To

<div id="destination">

...

</div>

1. Select values from a JSON object using jQuery.
2. Remove all the options of a select box and then add one option and select it.
3. Underline all the words of a text using jQuery.
4. Remove all CSS classes using jQuery.
5. Remove style added with .css() function using jQuery.
6. Distinguish between left and right mouse click with jQuery.
7. How to detect whether the user has pressed 'Enter Key' using jQuery.
8. Count number of rows and columns in a table using jQuery.
9. How to get textarea text using jQuery.
10. How to detect a textbox's content has changed using jQuery?
11. Add options to a drop-down list using jQuery.
12. Delete all table rows except first one using jQuery.
13. Disable a link using jQuery.
14. Change a CSS class using jQuery.
15. Add a CSS class using jQuery.
16. Count child elements using jQuery.

Note: Count number of "p" elements from the following :

<body>

<div id="selected">

<p>Red</p>

<p>White</p>

<p>Green</p>

<p>Black</p>

<p>Blue</p>

<p>Orange</p>

</div>

</body>

1. Restrict "number"-only input for textboxes including decimal points.
2. Find the class of the clicked element.
3. Set href attribute at runtime using jquery.
4. Remove disabled attribute using jQuery.
5. Change options of select using jQuery.
6. Add/remove/change attribute using jQuery.