**1.** Here is a sample html file with a submit button. Now modify the style of the paragraph text through javascript code.

Sample HTML file :

<!DOCTYPE html>

<html>

<head>

<meta charset=utf-8 />

<title>JS DOM paragraph style</title>

</head>

<body>

<p id ='text'>JavaScript Exercises - w3resource</p>

<div>

<button id="jsstyle"

onclick="js\_style()">Style</button>

</div>

</body>

</html>

Clicking on the button the font, font size, and color of the paragraph text will be changed.

**2.** Write a JavaScript function to get the values of First and Last name of the following form.

Sample HTML file :

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

<title>Return first and last name from a form - w3resource</title>

</head><body>

<form id="form1" onsubmit="getFormvalue()">

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

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

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

</form>

</body>

</html>

**3.** Write a JavaScript program to set the background color of a paragraph

**4.** Here is a sample html file with a submit button. Write a JavaScript function to get the value of the href, hreflang, rel, target, and type attributes of the specified link.

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

</head>

<body>

<p><a id="w3r" type="text/html" hreflang="en-us" rel="nofollow" target="\_self" href="https://www.w3resource.com/">w3resource</a></p>

<button onclick="getAttributes()">Click here to get attributes value</button>

</body></html>

**5.** Write a JavaScript function to add rows to a table.

Sample HTML file :

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

<title>Insert row in a table - w3resource</title>

</head><body>

<table id="sampleTable" border="1">

<tr><td>Row1 cell1</td>

<td>Row1 cell2</td></tr>

<tr><td>Row2 cell1</td>

<td>Row2 cell2</td></tr>

</table><br>

<input type="button" onclick="insert\_Row()" value="Insert row">

</body></html>

**6.** Write a JavaScript program to remove items from a dropdown list.

Sample HTML file :

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

<title>Remove items from a dropdown list</title>

</head><body><form>

<select id="colorSelect">

<option>Red</option>

<option>Green</option>

<option>White</option>

<option>Black</option>

</select>

<input type="button" onclick="removecolor()" value="Select and Remove">

</form></body></html>

**6.1** Write a JavaScript program to add items to a dropdown list in input form.

Sample HTML file :

<!DOCTYPE html>

<html><head>

<meta charset=utf-8 />

<title>Remove items from a dropdown list</title>

</head><body><form>

<select id="colorSelect">

<option>Red</option>

<option>Green</option>

<option>White</option>

<option>Black</option>

</select>

<input type=”text” id=’textField’ >

<input type="button" onclick="removecolor()" value="Select and Remove">

</form></body></html>

**7.** Write a JavaScript program to display a random image (clicking on a button) from the following list.

*Sample Image information* :

"http://farm4.staticflickr.com/3691/11268502654\_f28f05966c\_m.jpg", width: "240", height: "160"

"http://farm1.staticflickr.com/33/45336904\_1aef569b30\_n.jpg", width: "320", height: "195"

"http://farm6.staticflickr.com/5211/5384592886\_80a512e2c9.jpg", width: "500", height: "343"

**8.** Write a JavaScript program to get the width and height of the window (any time the window is resized).