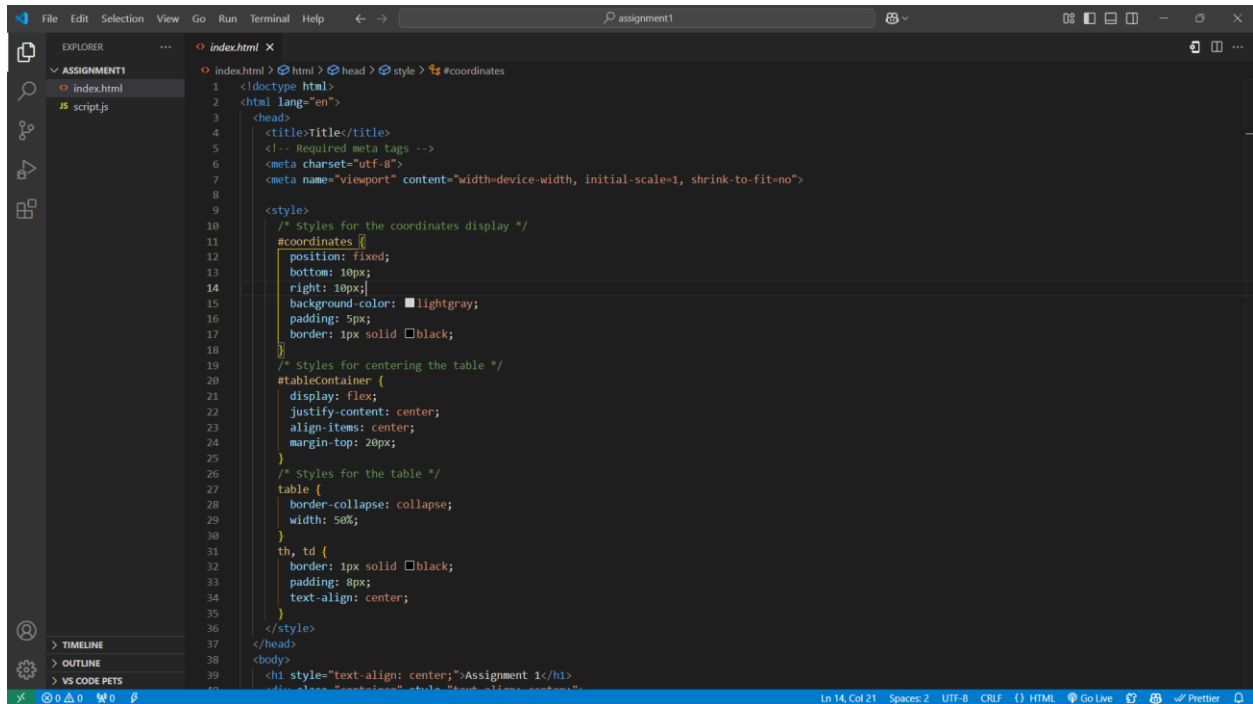
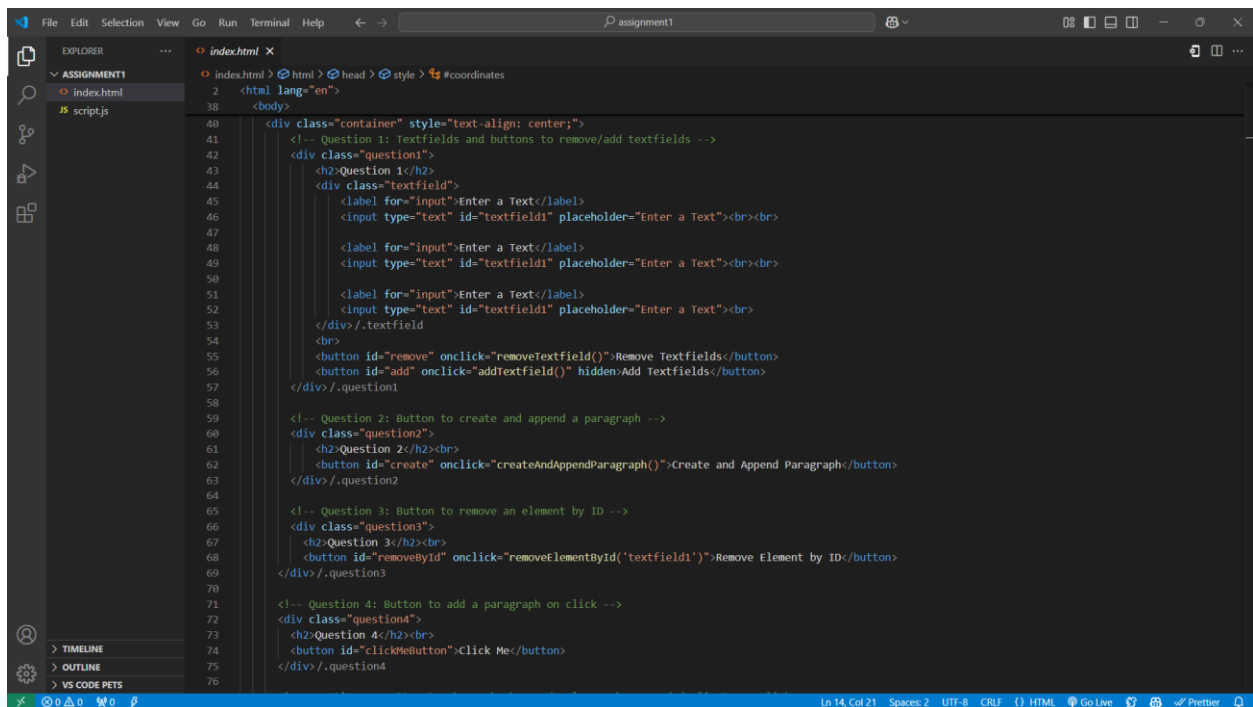


Assignment 1

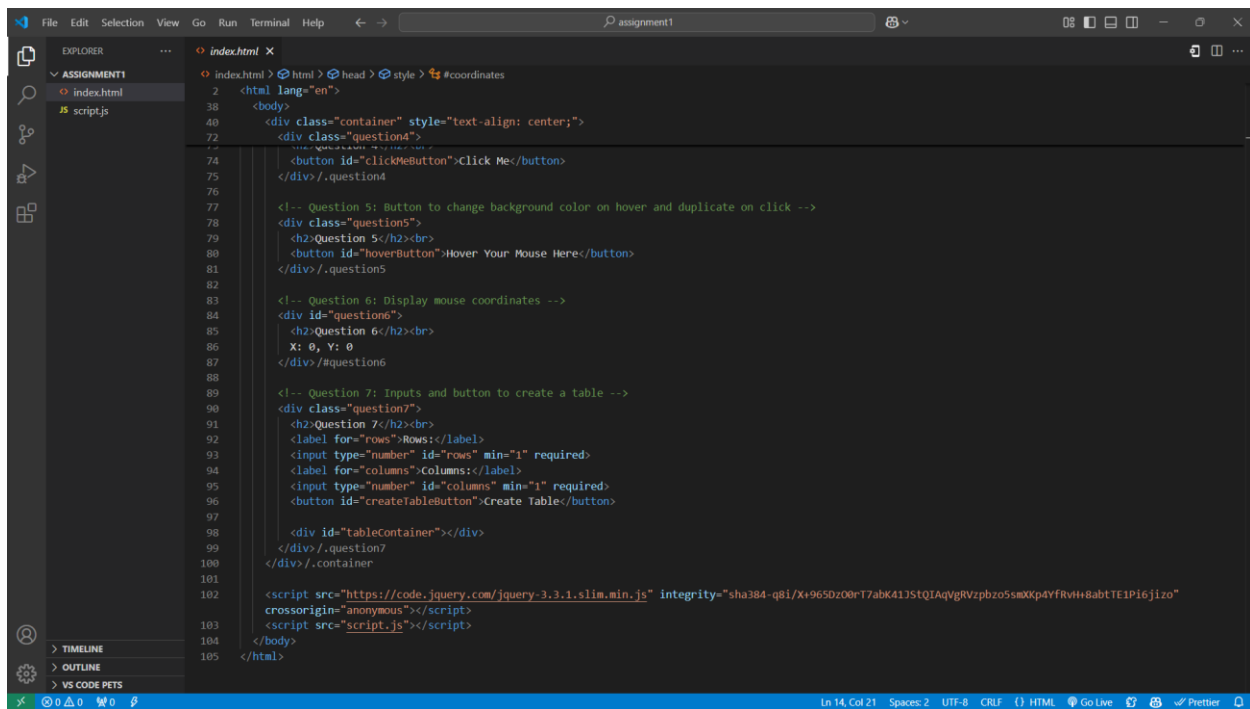
Index.html code Screenshot:



```
1 <!doctype html>
2 <html lang="en">
3 <head>
4 <title>Title</title>
5 <!-- Required meta tags -->
6 <meta charset="utf-8">
7 <meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">
8
9 <style>
10 /* Styles for the coordinates display */
11 #coordinates {
12   position: fixed;
13   bottom: 10px;
14   right: 10px;
15   background-color: lightgray;
16   padding: 5px;
17   border: 1px solid black;
18 }
19
20 /* Styles for centering the table */
21 #tableContainer {
22   display: flex;
23   justify-content: center;
24   align-items: center;
25   margin-top: 20px;
26 }
27
28 /* Styles for the table */
29 table {
30   border-collapse: collapse;
31   width: 50%;
32 }
33
34 th, td {
35   border: 1px solid black;
36   padding: 8px;
37   text-align: center;
38 }
39
40 </style>
41 </head>
42 <body>
43 <h1 style="text-align: center;">Assignment 1</h1>
```



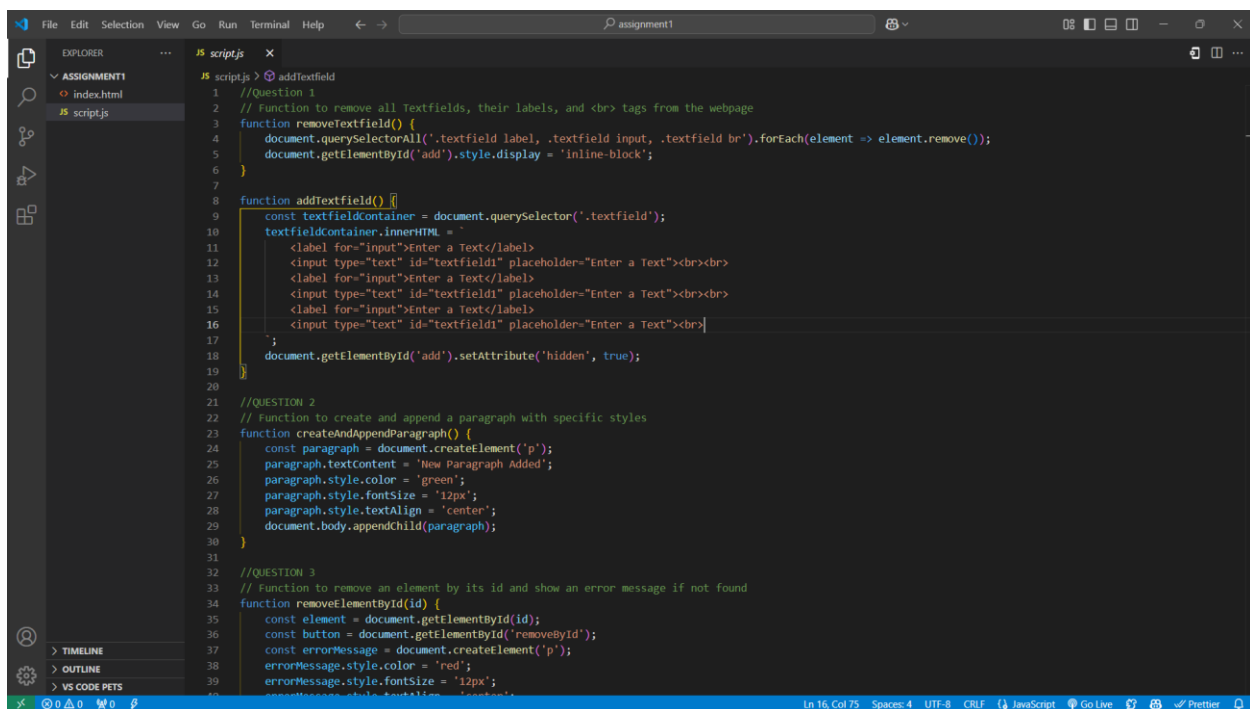
```
40 <div class="container" style="text-align: center;">
41 <!-- Question 1: Textfields and buttons to remove/add textfields -->
42 <div class="question1">
43 <h2>Question 1</h2>
44 <div class="textfield">
45 <label for="input">Enter a Text</label>
46 <input type="text" id="textfield1" placeholder="Enter a Text"><br><br>
47 <label for="input">Enter a Text</label>
48 <input type="text" id="textfield1" placeholder="Enter a Text"><br><br>
49 <label for="input">Enter a Text</label>
50 <input type="text" id="textfield1" placeholder="Enter a Text"><br>
51 </div>/.textfield
52 <br>
53 <button id="remove" onclick="removeTextfield()">Remove Textfields</button>
54 <button id="add" onclick="addTextfield()" hidden>Add Textfields</button>
55 </div>/.question1
56
57 <!-- Question 2: Button to create and append a paragraph -->
58 <div class="question2">
59 <h2>Question 2</h2><br>
60 <button id="create" onclick="createAndAppendParagraph()">Create and Append Paragraph</button>
61 </div>/.question2
62
63 <!-- Question 3: Button to remove an element by ID -->
64 <div class="question3">
65 <h2>Question 3</h2><br>
66 <button id="removeById" onclick="removeElementById('textfield1')">Remove Element by ID</button>
67 </div>/.question3
68
69 <!-- Question 4: Button to add a paragraph on click -->
70 <div class="question4">
71 <h2>Question 4</h2><br>
72 <button id="clickMe@button">Click Me</button>
73 </div>/.question4
74
75
76
```



This screenshot shows the VS Code editor with the 'index.html' file open. The Explorer sidebar on the left shows a project named 'ASSIGNMENT1' containing 'index.html' and 'script.js'. The main editor area displays the HTML code for 'index.html', which includes a container with several questions. Question 4 has a 'Click Me' button. Question 5 has a 'Hover Your Mouse Here' button. Question 6 is a placeholder for displaying mouse coordinates. Question 7 contains a form with 'rows' and 'columns' inputs and a 'Create Table' button. The code also includes jQuery and Prettier scripts at the bottom.

```
1 <html>
2 <html lang="en">
3 <body>
4 <div class="container" style="text-align: center;">
5 <div class="question4">
6 <button id="clickMeButton">Click Me</button>
7 </div>/.question4
8
9 <!-- Question 5: Button to change background color on hover and duplicate on click -->
10 <div class="question5">
11 <h2>Question 5</h2><br>
12 <button id="hoverButton">Hover Your Mouse Here</button>
13 </div>/.question5
14
15 <!-- Question 6: Display mouse coordinates -->
16 <div id="question6">
17 <h2>Question 6</h2><br>
18 X: 0, Y: 0
19 </div>/.question6
20
21 <!-- Question 7: Inputs and button to create a table -->
22 <div class="question7">
23 <h2>Question 7</h2><br>
24 <label for="rows">Rows:</label>
25 <input type="number" id="rows" min="1" required>
26 <label for="columns">Columns:</label>
27 <input type="number" id="columns" min="1" required>
28 <button id="createTableButton">Create Table</button>
29
30 <div id="tableContainer"></div>
31 </div>/.question7
32 </div>/.container
33
34 <script src="https://code.jquery.com/jquery-3.3.1.slim.min.js" integrity="sha384-q8l/X19650200r77abK41JstQIAqVgRVzp6z85mXKp4yFRvH8abTTE1P6j1zo"
35 crossorigin="anonymous"></script>
36 <script src="script.js"></script>
37 </body>
38 </html>
```

Script.js code Screenshot:



This screenshot shows the VS Code editor with the 'script.js' file open. The Explorer sidebar on the left shows the 'script.js' file under the 'ASSIGNMENT1' project. The main editor area displays the JavaScript code for 'script.js', which includes functions for removing text fields, adding text fields, creating and appending paragraphs, and removing elements by ID. The code is commented with 'QUESTION 1', 'QUESTION 2', and 'QUESTION 3'.

```
1 //Question 1
2 // Function to remove all Textfields, their labels, and <br> tags from the webpage
3 function removeTextfield() {
4   document.querySelectorAll('.textfield label, .textfield input, .textfield br').forEach(element => element.remove());
5   document.getElementById('add').style.display = 'inline-block';
6 }
7
8 function addTextfield() {
9   const textfieldContainer = document.querySelector('.textfield');
10  textfieldContainer.innerHTML = `
11    <label for="input">Enter a Text</label>
12    <input type="text" id="textfield1" placeholder="Enter a Text"><br><br>
13    <label for="input">Enter a Text</label>
14    <input type="text" id="textfield1" placeholder="Enter a Text"><br><br>
15    <label for="input">Enter a Text</label>
16    <input type="text" id="textfield1" placeholder="Enter a Text"><br>
17  `;
18  document.getElementById('add').setAttribute('hidden', true);
19 }
20
21 //QUESTION 2
22 // Function to create and append a paragraph with specific styles
23 function createAndAppendParagraph() {
24   const paragraph = document.createElement('p');
25   paragraph.textContent = 'New Paragraph Added';
26   paragraph.style.color = 'green';
27   paragraph.style.fontSize = '12px';
28   paragraph.style.textAlign = 'center';
29   document.body.appendChild(paragraph);
30 }
31
32 //QUESTION 3
33 // Function to remove an element by its id and show an error message if not found
34 function removeElementById(id) {
35   const element = document.getElementById(id);
36   const button = document.getElementById('removeById');
37   const errorMessage = document.createElement('p');
38   errorMessage.style.color = 'red';
39   errorMessage.style.fontSize = '12px';
40   errorMessage.style.textAlign = 'center';
41   document.body.appendChild(errorMessage);
42 }
```



```
File Edit Selection View Go Run Terminal Help assignment1
EXPLORER
  ASSIGNMENT1
    index.html
    script.js
  script.js
  98 function createTable() {
  99   const columns = document.getElementById('columns').value;
  100
  101   if (rows <= 0 || columns <= 0) {
  102     alert('Please enter valid positive integers for rows and columns.');
```

```

  103     return;
  104   }
  105
  106   const tableContainer = document.getElementById('tableContainer');
  107   tableContainer.innerHTML = ''; // clear any existing table
  108
  109   const table = document.createElement('table');
  110   const thead = document.createElement('thead');
  111   const tbody = document.createElement('tbody');
  112
  113   // Create table header
  114   const headerRow = document.createElement('tr');
  115   for (let c = 0; c < columns; c++) {
  116     const th = document.createElement('th');
  117     th.textContent = `Header ${c + 1}`;
  118     headerRow.appendChild(th);
  119   }
  120   thead.appendChild(headerRow);
  121
  122   // Create table body
  123   for (let r = 0; r < rows; r++) {
  124     const row = document.createElement('tr');
  125     for (let c = 0; c < columns; c++) {
  126       const td = document.createElement('td');
  127       td.textContent = Math.floor(Math.random() * 100) + 1; // Random number between 1 and 100
  128       row.appendChild(td);
  129     }
  130     tbody.appendChild(row);
  131   }
  132
  133   table.appendChild(thead);
  134   table.appendChild(tbody);
  135   tableContainer.appendChild(table);
  136 }
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Webpage Outputs:

Title

127.0.0.1:5500/index.html

Assignment 1

Question 1

Enter a Text

Enter a Text

Enter a Text

Remove TextfieldsAdd Textfields

Question 2

Create and Append Paragraph

Question 3

Remove Element by ID

Question 4

Click Me

Question 5

Hover Your Mouse Here
X: 910, Y: 15

Question 7

Rows: Columns: Create Table

Question1: Removed Textfield

Title

127.0.0.1:5500/index.html

Assignment 1

Question 1

Remove TextfieldsAdd Textfields

Question 2

Create and Append Paragraph

Question 3

Remove Element by ID

Question 4

Click Me

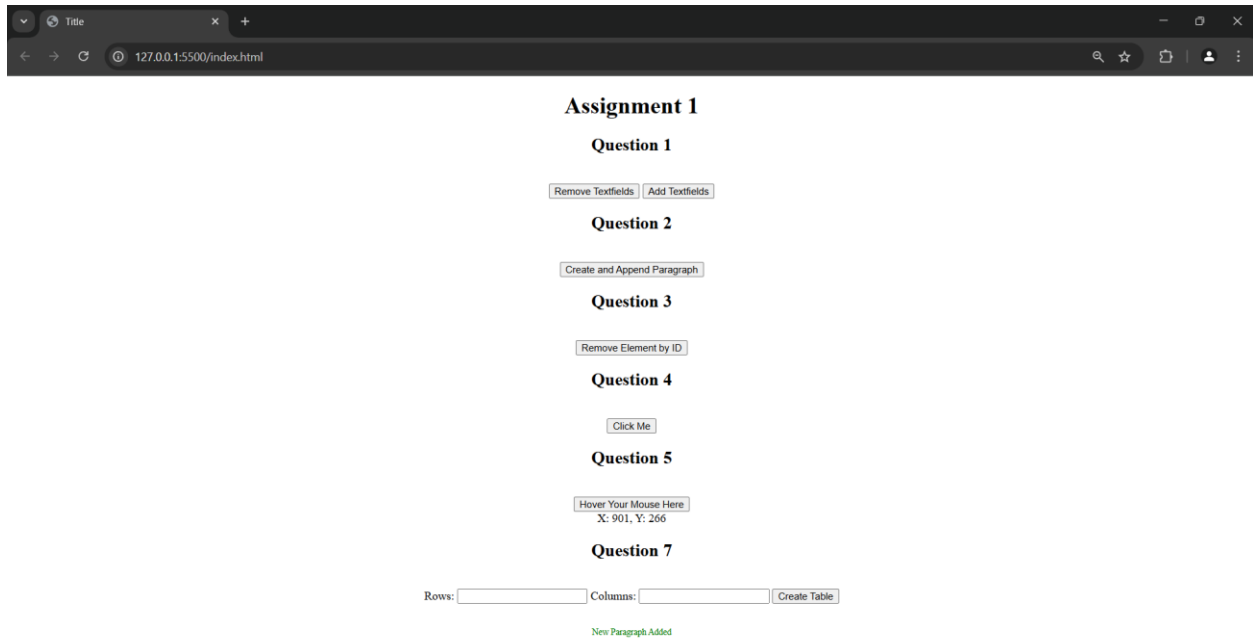
Question 5

Hover Your Mouse Here
X: 923, Y: 225

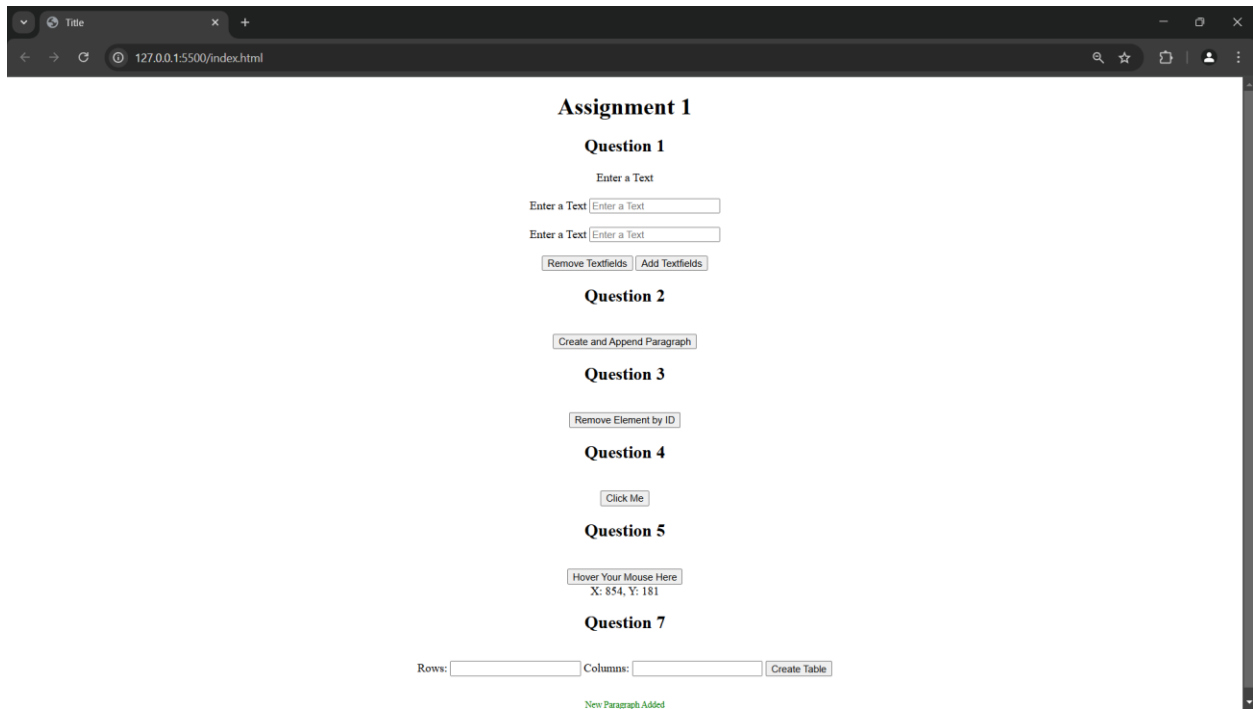
Question 7

Rows: Columns: Create Table

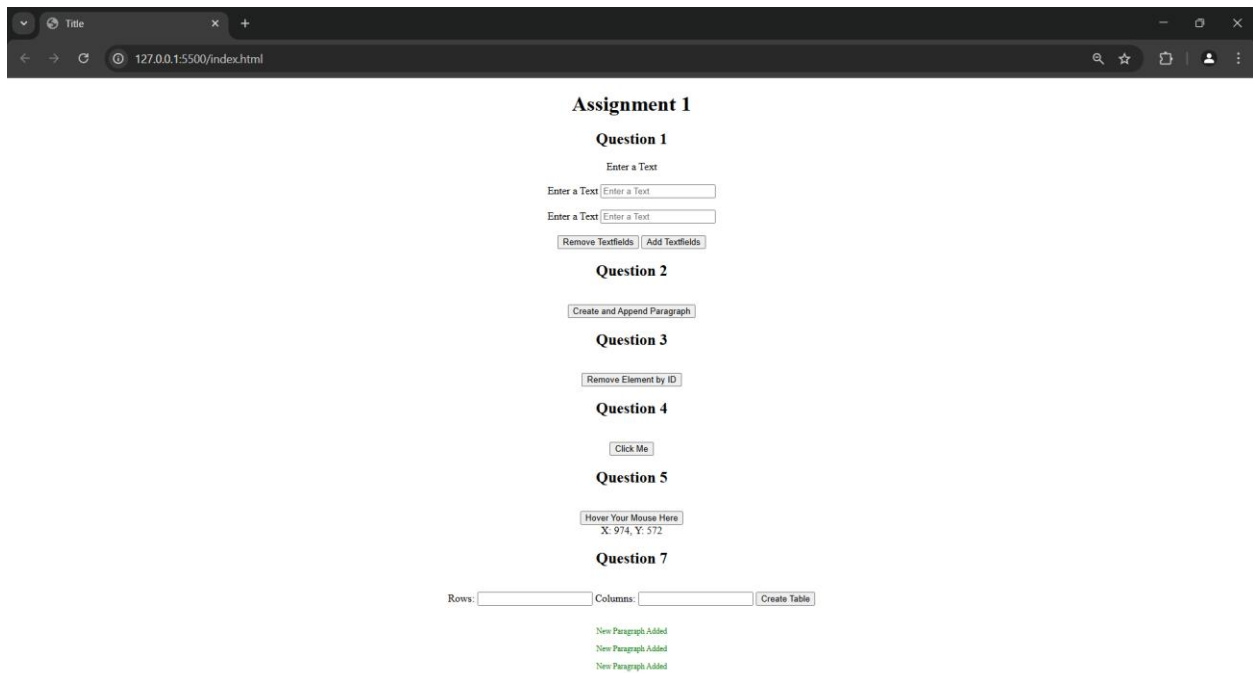
Question2: Function to create and append paragraph



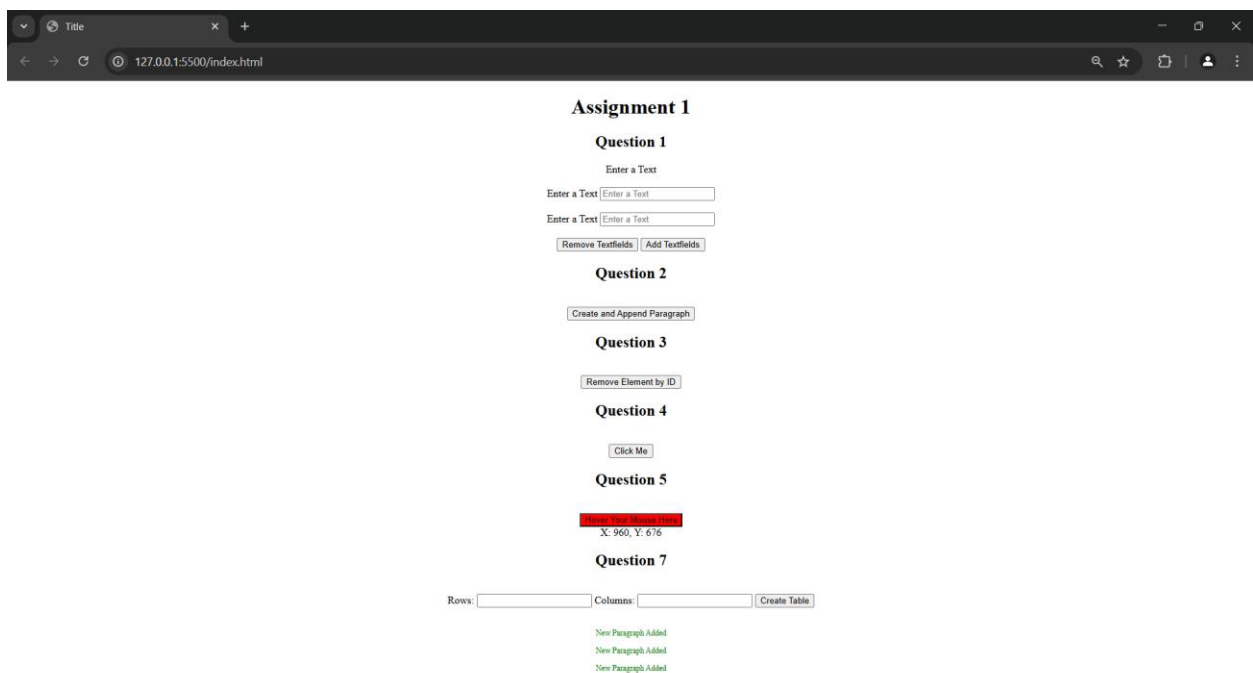
Question 3: Remove element by ID



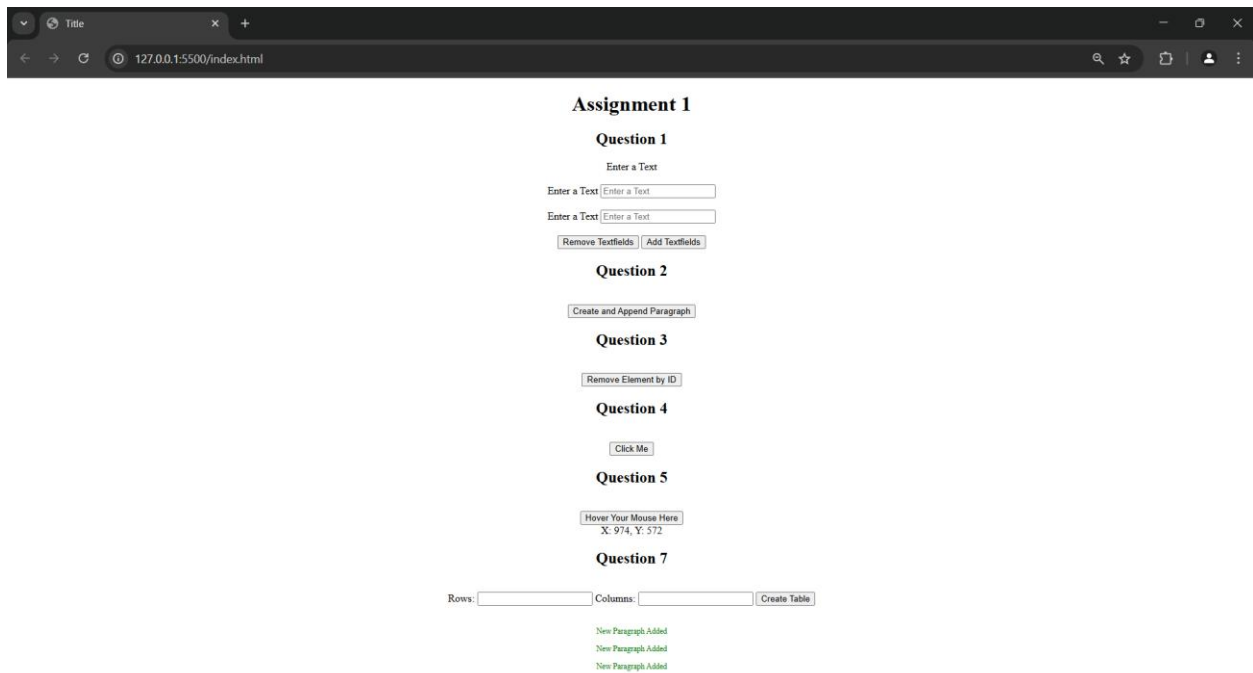
Question 4: Click Event to add paragraph



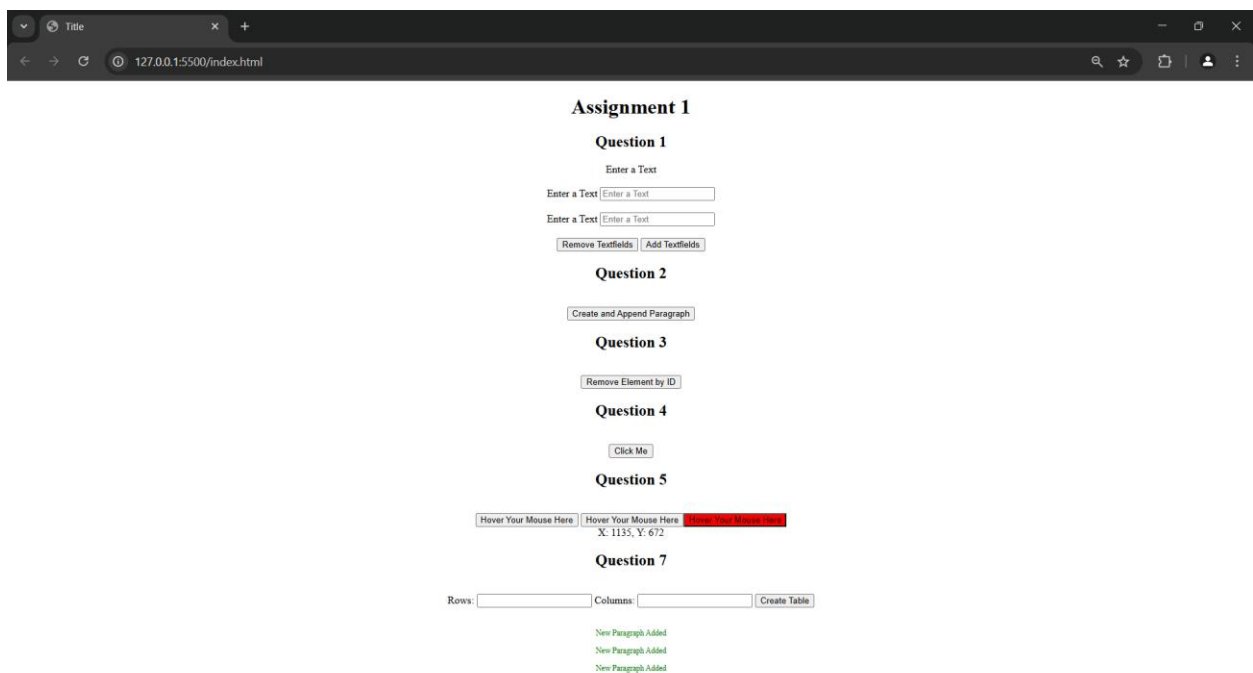
Question 5: When mouse hovers on the button



Question 5: When mouse leaves the button area



Question 5: When the button is clicked



Question 6: Display mouse coordinates at all times

Title

127.0.0.1:5500/index.html

Assignment 1

Question 1

Enter a Text

Enter a Text

Enter a Text

Remove Textfields

Add Textfields

Question 2

Create and Append Paragraph

Question 3

Remove Element by ID

Question 4

Click Me

Question 5

Hover Your Mouse Here

Hover Your Mouse Here

X: 1135, Y: 672

Question 7

Rows:

Columns:

Create Table

New Paragraph Added

New Paragraph Added

New Paragraph Added

Question 7: Creating a table by providing rows and columns filling with random numbers from 1-100

Title

127.0.0.1:5500/index.html

Assignment 1

Question 1

Enter a Text

Enter a Text

Enter a Text

Remove Textfields

Question 2

Create and Append Paragraph

Question 3

Remove Element by ID

Question 4

Click Me

Question 5

Hover Your Mouse Here

X: 1701, Y: 545

Question 7

Rows: 2

Columns: 3

Create Table

Header 1	Header 2	Header 3
9	66	69
29	20	11