

T2.

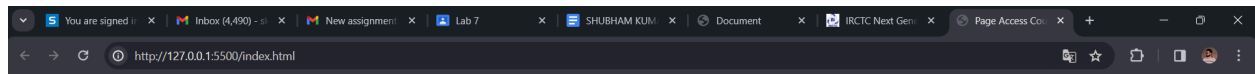
```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Page Access Counter</title>
  <script>
    document.addEventListener('DOMContentLoaded', () => {
      updateAccessCount();
      incrementAccessCount();
    });

    function updateAccessCount() {
      const accessCountElement = document.getElementById('accessCount');
      const accessCount = getAccessCount();
      accessCountElement.textContent = accessCount;
    }

    function getAccessCount() {
      const storedAccessCount = localStorage.getItem('accessCount');
      return storedAccessCount ? parseInt(storedAccessCount) : 0;
    }

    function incrementAccessCount() {
      const accessCount = getAccessCount() + 1;
      localStorage.setItem('accessCount', accessCount);
    }

  </script>
</head>
<body>
  <div id="app">
    <h1>Page Access Counter</h1>
    <p>You have accessed this page <span id="accessCount">0</span> times.</p>
  </div>
</body>
</html>
```



Page Access Counter

You have accessed this page 37 times.



T1.

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Shopping List</title>
<style>
  body {
    font-family: Arial, sans-serif;
    background-color: #fbf6f9;
    margin: 0;
    padding: 0;
  }
  #container {
    width: 50%;
    margin: 20px auto;
    background-color: #a0f1d1;
    border-radius: 10px;
    padding: 20px;
    box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
  }
  h1 {
```

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    text-align: center;
    margin-bottom: 20px;
    color: #333;
}
input[type="text"],
input[type="number"],
button {
    padding: 10px;
    margin-bottom: 10px;
    border: 1px solid #ccc;
    border-radius: 5px;
    font-size: 16px;
}
input[type="text"],
input[type="number"] {
    width: 45%;
}
button {
    width: 10%;
    background-color: #2cc4de;
    color: #fff;
    cursor: pointer;
}
button:hover {
    background-color: #45a049;
}
table {
    width: 100%;
    border-collapse: collapse;
}
th, td {
    padding: 8px 10px;
    border-bottom: 1px solid #ddd;
    text-align: left;
}
.purchased {
    text-decoration: line-through;
}
.item-row:hover {
    background-color: #f0f0f0;
}

```

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    }
</style>
</head>
<body>
<div id="container">
    <h1>Shopping List</h1>
    <input type="text" id="item" placeholder="Enter item...">
    <input type="number" id="quantity" placeholder="Enter quantity...">
    <button onclick="addItem()">Add Item</button>
    <table id="shopping-list">
        <thead>
            <tr>
                <th>Serial Number</th>
                <th>Item</th>
                <th>Quantity</th>
            </tr>
        </thead>
        <tbody id="item-list"></tbody>
    </table>
</div>
<script>
    function addItem() {
        var itemInput = document.getElementById("item");
        var quantityInput = document.getElementById("quantity");
        var itemName = itemInput.value.trim();
        var itemQuantity = parseFloat(quantityInput.value);

        if (itemName !== "" && !isNaN(itemQuantity)) {
            var itemList = document.getElementById("item-list");
            var row = itemList.insertRow();
            var serialNumber = itemList.rows.length;

            var serialCell = row.insertCell(0);
            var nameCell = row.insertCell(1);
            var quantityCell = row.insertCell(2);

            serialCell.textContent = serialNumber;
            nameCell.textContent = itemName;
            quantityCell.textContent = itemQuantity;
        }
    }

```

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        row.classList.add("item-row");

        row.onclick = function() {
            row.classList.toggle("purchased");
        };

        itemInput.value = "";
        quantityInput.value = "";
    }
    saveShoppingList();
}

window.addEventListener('DOMContentLoaded', function() {
    loadShoppingList();
});

function saveShoppingList() {
    var itemList = document.getElementById("item-list").innerHTML;
    localStorage.setItem("shoppingList", itemList);
}

function loadShoppingList() {
    var storedList = localStorage.getItem("shoppingList");
    if (storedList) {
        document.getElementById("item-list").innerHTML = storedList;
    }
}

document.getElementById("item-list").addEventListener("click", function(event) {
    if (event.target.classList.contains("item-row")) {
        event.target.classList.toggle("purchased");
        saveShoppingList();
    }
});
</script>
</body>
</html>

```

You are signed in xInbox (4,490) - s xNew assignment xLab 7 xSHUBHAM KUM xDocument xIRCTC Next Gen xShopping List x


http://127.0.0.1:5500/index.html


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Shopping List

Add Item

Serial Number	Item	Quantity
1	orange	6
2	mango	4
3	lichi	69

 28°C
Haze

 Search



ENG
IN

15:30
08-03-2024

