Create Table 1

```html
<!DOCTYPE html>

<html>

<head>

    <meta charset=utf-8 />

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

    <link rel="stylesheet" href="styles.css">
</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">

    <script type="text/javascript" src="./script.js">
</script>

</body>

</html>
```

```javascript
function insert_Row() {

    // Get the reference of the table

    let table = document.getElementById("sampleTable");


    // Insert a new row at the beginning (index 0)

    let newRow = table.insertRow(0);
```

```javascript
    // Insert a new cell for the first column (New Cell1)
    let cell1 = newRow.insertCell(0);
    cell1.innerHTML = "New Cell1";

    // Insert a new cell for the second column (New Cell2)
    let cell2 = newRow.insertCell(1);
    cell2.innerHTML = "New Cell2";
}
```

Tic Tac Toe

```html
<!DOCTYPE html>

<html>

<head>
    <link rel="stylesheet" href="styles.css">
</head>

<body>
    <!-- the entire body must be written by student -->
<div class="container">
        <h1>TIC TAC TOE</h1>
        <div class="form">
            <label for="player-1">Player 1</label>
            <input type="text" id="player-1" placeholder="enter name">
            <label for="player-2">Player 2</label>
            <input type="text" id="player-2" placeholder="enter name">
            <button id="submit">Start Game</button>
        </div>

        <div id="game-board" class="hidden">
            <h1>Tic Tac Toe</h1>
            <div class="message" id="turn-message"></div>
            <div class="board">
                <div id="1" class="cell"></div>
```

```html
                <div id="2" class="cell"></div>
                <div id="3" class="cell"></div>
                <div id="4" class="cell"></div>
                <div id="5" class="cell"></div>
                <div id="6" class="cell"></div>
                <div id="7" class="cell"></div>
                <div id="8" class="cell"></div>
                <div id="9" class="cell"></div>
            </div>
        </div>
    </div>

    <script type="text/javascript" src="./script.js">
</script>


</body>


</html>
```

```css
/*  your css code here. If applicable */
body {
    font-family: Arial, sans-serif;
    text-align: center;
}

.container {
    width: 300px;
    margin: 50px auto;
}

h1 {
    font-family: 'Comic Sans MS', cursive, sans-serif;
    font-size: 2rem;
}

.form {
```

```css
        margin-bottom: 20px;
    }

    input {
        width: 100%;
        padding: 8px;
        margin: 10px 0;
    }

    button {
        padding: 10px 20px;
        background-color: #000;
        color: #fff;
        border: none;
        cursor: pointer;
    }

    .hidden {
        display: none;
    }

    .board {
        display: grid;
        grid-template-columns: repeat(3, 100px);
        grid-template-rows: repeat(3, 100px);
        gap: 5px;
        justify-content: center;
    }

    .cell {
        background-color: #f4b6c2;
        border: 1px solid #000;
        display: flex;
        justify-content: center;
        align-items: center;
        font-size: 2rem;
        cursor: pointer;
```

```css
}

.message {
    margin: 20px 0;
    font-size: 1.5rem;
}


.cell.taken {
    pointer-events: none;
}
```

```javascript
//your JS code here. If required.
let player1 = "";
let player2 = "";
let currentPlayer = "";
let gameBoard = Array(9).fill(null);
let isGameOver = false;

// Start game button click event
document.getElementById('submit').addEventListener('click', function() {
    player1 = document.getElementById('player-1').value;
    player2 = document.getElementById('player-2').value;
    if (player1 && player2) {
        document.querySelector('.form').classList.add('hidden');
        document.getElementById('game-board').classList.remove('hidden');
        currentPlayer = player1;
        document.getElementById('turn-message').textContent = `${currentPlayer}, you're up`;
    }
});

// Cell click event
document.querySelectorAll('.cell').forEach(cell => {
    cell.addEventListener('click', function() {
        if (isGameOver) return;
```

```javascript
        const cellIndex = this.id - 1;
        if (!gameBoard[cellIndex]) {
            gameBoard[cellIndex] = currentPlayer === player1 ? 'X' : 'O';
            this.textContent = gameBoard[cellIndex];
            this.classList.add('taken');


            if (checkWinner()) {
                document.getElementById('turn-message').textContent = `${currentPlayer}, congratulations you won!`;
                isGameOver = true;
            } else if (gameBoard.every(cell => cell !== null)) {
                document.getElementById('turn-message').textContent = "It's a draw!";
                isGameOver = true;
            } else {
                currentPlayer = currentPlayer === player1 ? player2 : player1;
                document.getElementById('turn-message').textContent = `${currentPlayer}, you're up`;
            }
        }
    });
});


// Check for a winner
function checkWinner() {
    const winningCombinations = [
        [0, 1, 2],
        [3, 4, 5],
        [6, 7, 8],
        [0, 3, 6],
        [1, 4, 7],
        [2, 5, 8],
        [0, 4, 8],
        [2, 4, 6]
    ];

    return winningCombinations.some(combination => {
```

```
        return combination.every(index => {

            return gameBoard[index] === (currentPlayer === player1 ? 'X' :
'O');

        });

    });

}
```

Book List

```
<!DOCTYPE html>


<html>


<head>

    <link rel="stylesheet" href="styles.css">
</head>


<body>

    <!-- the entire body must be written by student -->
<h1>My<span>Book</span>List</h1>


    <div class="form-group">

        <input type="text" id="title" placeholder="Title">

        <input type="text" id="author" placeholder="Author">

        <input type="text" id="isbn" placeholder="ISBN#">

        <button id="submit">Add Book</button>

    </div>


    <table class="table table-striped">

        <thead>

            <tr>

                <th>Title</th>

                <th>Author</th>

                <th>ISBN#</th>

                <th></th>

            </tr>
```

```html
        </thead>
        <tbody id="book-list"></tbody>
    </table>


    <script type="text/javascript" src="./script.js">
</script>


</body>


</html>
```

```css
/*  your css code here. If applicable */
body {
    font-family: Arial, sans-serif;
    background-color: #f4f4f4;
    margin: 0;
    padding: 20px;
}


h1 {
    text-align: center;
    font-size: 36px;
    margin-bottom: 20px;
}


h1 span {
    color: #007bff;
}


.form-group {
    display: flex;
    justify-content: center;
    margin-bottom: 20px;
}


input[type="text"] {
```

```css
    width: 200px;

    padding: 10px;

    margin-right: 10px;

    border: 1px solid #ccc;

    border-radius: 4px;
}

button {

    padding: 10px 20px;

    background-color: #007bff;

    color: white;

    border: none;

    border-radius: 4px;

    cursor: pointer;
}

button:hover {

    background-color: #0056b3;
}

.table {

    width: 80%;

    margin: 0 auto;

    border-collapse: collapse;
}

.table th, .table td {

    padding: 12px;

    border: 1px solid #ddd;

    text-align: left;
}

.table-striped tbody tr:nth-child(even) {

    background-color: #f2f2f2;
}

.delete {
```

```css
    background-color: #dc3545;

    color: white;

    border: none;

    padding: 5px 10px;

    cursor: pointer;
}


.delete:hover {

    background-color: #c82333;

}
```

```javascript
//your JS code here. If required.
// Select form elements
const titleInput = document.getElementById('title');

const authorInput = document.getElementById('author');

const isbnInput = document.getElementById('isbn');

const submitButton = document.getElementById('submit');

const bookList = document.getElementById('book-list');


// Event listener for adding a book
submitButton.addEventListener('click', function(e) {

    e.preventDefault();


    // Get input values
    const title = titleInput.value;

    const author = authorInput.value;

    const isbn = isbnInput.value;


    // Check if all fields are filled
    if (title === '' || author === '' || isbn === '') {

        alert('Please fill in all fields');

        return;
    }


    // Create a new row
    const row = document.createElement('tr');
```

```
    row.innerHTML = `
        <td>${title}</td>
        <td>${author}</td>
        <td>${isbn}</td>
        <td><button class="delete">X</button></td>
    `;

    // Add the row to the table
    bookList.appendChild(row);

    // Clear input fields
    titleInput.value = '';
    authorInput.value = '';
    isbnInput.value = '';
});


// Event listener for deleting a book
bookList.addEventListener('click', function(e) {
    if (e.target.classList.contains('delete')) {
        if (confirm('Are you sure you want to remove this book?')) {
            const row = e.target.parentElement.parentElement;
            bookList.removeChild(row);
        }
    }
});
```

Video Speed Controller

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <title>Video Speed Scrubber</title>
  <link rel="stylesheet" href="./styles.css">
</head>
<body>
```

```html
    <div class="player">
    <video class="viewer" src="https://www.w3schools.com/html/mov_bbb.mp4"></video>

    <div class="controls">
      <div class="progress">
        <div class="progress__filled"></div>
      </div>
      <button class="player__button toggle" title="Toggle Play">►</button>
      <input type="range" name="volume" class="player__slider" min="0" max="1" step="0.05" value="1">
      <input type="range" name="playbackRate" class="player__slider" min="0.5" max="2" step="0.1" value="1">
      <button data-skip="-10" class="player__button">« 10s</button>
      <button data-skip="25" class="player__button">25s »</button>
    </div>
  </div>

<script  src="./script.js">
  //Your code goes here
</script>
</body>
</html>
```

```css
/* Your CSS Code here. */
* {
  box-sizing: border-box;
}

body {
  margin: 0;
  font-family: Arial, sans-serif;
```

```css
  display: flex;

  justify-content: center;

  align-items: center;

  height: 100vh;

  background-color: #2c3e50;

}


.player {

  max-width: 750px;

  border: 5px solid #fff;

  background: #333;

  padding: 10px;

  position: relative;

}


.viewer {

  width: 100%;

  display: block;

}


.controls {

  display: flex;

  justify-content: space-between;

  align-items: center;

  margin-top: 10px;

}


.player__button {

  background: none;

  border: 0;

  color: white;

  font-size: 16px;

  cursor: pointer;

  padding: 5px 10px;

}


.player__slider {
```

```css
  width: 100px;
}


.progress {
  flex: 1;
  background: #555;
  cursor: pointer;
  margin-right: 10px;
  position: relative;
  height: 5px;
}


.progress__filled {
  width: 0;
  background: #ffc600;
  height: 100%;
  position: absolute;
  top: 0;
  left: 0;
  transition: width 0.1s;
}
```

```javascript
const player = document.querySelector('.player');
const video = player.querySelector('.viewer');
const progress = player.querySelector('.progress');
const progressBar = player.querySelector('.progress__filled');
const toggle = player.querySelector('.toggle');
const ranges = player.querySelectorAll('.player__slider');
const skipButtons = player.querySelectorAll('[data-skip]');


// Toggle play/pause
function togglePlay() {
  const method = video.paused ? 'play' : 'pause';
  video[method]();
}
```

```javascript
// Update play/pause button
function updateButton() {
  const icon = video.paused ? '►' : '❚❚';
  toggle.textContent = icon;
}


// Skip video by specific time
function skip() {
  video.currentTime += parseFloat(this.dataset.skip);
}


// Handle range inputs (volume and playback speed)
function handleRangeUpdate() {
  video[this.name] = this.value;
}


// Update progress bar
function handleProgress() {
  const percent = (video.currentTime / video.duration) * 100;
  progressBar.style.width = `${percent}%`;
}


// Scrub video to specific time
function scrub(e) {
  const scrubTime = (e.offsetX / progress.offsetWidth) * video.duration;
  video.currentTime = scrubTime;
}


// Event listeners
video.addEventListener('click', togglePlay);
video.addEventListener('play', updateButton);
video.addEventListener('pause', updateButton);
video.addEventListener('timeupdate', handleProgress);

toggle.addEventListener('click', togglePlay);
```

```
skipButtons.forEach(button => button.addEventListener('click', skip));
ranges.forEach(range => range.addEventListener('change', handleRangeUpdate));
ranges.forEach(range => range.addEventListener('mousemove', handleRangeUpdat
e));


let mousedown = false;
progress.addEventListener('click', scrub);
progress.addEventListener('mousemove', (e) => mousedown && scrub(e));
progress.addEventListener('mousedown', () => mousedown = true);
progress.addEventListener('mouseup', () => mousedown = false);
```

Better Instagram

```html
<!DOCTYPE html>
<html lang="en">
  <head>
    <script src="script.js " defer></script>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <link rel="stylesheet" href="./styles.css" />
    <title>Better Instagram</title>
  </head>
  <body>
    <h1>Arrange Images by Drag and Drop</h1>
    <div class="container">
        <div id="div1" class="draggable" draggable="true">
          <img src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAA
```
```
kGBwgHBgkIBwgKCgkLDRYPDQwMDRsUFRAWIB0iIiAdHx8kKDQsJCYxJx8fLT0tMTU3Ojo6Iys/RD84Q
zQ5OjcBCgoKDQwNGg8PGjclHyU3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3Nzc3
Nzc3Nzc3N//AABEIAJQA1wMBIgACEQEDEQH/xAAbAAACAwEBAQAAAAAAAAAAAAADBAECBQAGB//
EADcQAAICAQMDAwIEBQIGAwAAAAECAAMRBBIhBTFBEyJRMmEGFHGBI0KRsfBSoRWSwdHh8QczYv/EAB
kBAAMBAQEAAAAAAAAAAAAAAAABAgMEBf/EACURAAICAgIBAwUBAAAAAAAAAAhEDIRIxQQyURMiMEGFGFf
/aAAwDAQACEQMRAD8A84sKsGIRzxGFhLgSiwi94CLqsvtkKYVYgOVYQCJYQAmWAkYYYlxACMSc
TpIMQHATiJIM7IgBQiiEp(JYQJiVIlzOPIhYgJE4iXIkEQsALd5QwxEEwhYFDBkQplDCxgjKEQpgzGAMiUMI0GYx
oEwkyWnQGFVYRVllWEVYA0VRDChJZBChYCoGqQoWSBLqIhFQpl1WXAzCKKIAZZbbCBJYKIx0A2GdsMZ
```

CyUUGFCoXCGT6TfEbCj4nEQoYi1UgKY6Vz4kLXkgAZJ7Ad4qChTZ9pBT7Tar6LrLACKgoIz7jiXPQdU
O7U/wDNHwY+DPPFD8QZQ/E3b+k6mlNzV7h8qcxEoBnPjvE1QcPkzTWZU1H4mgQINsDtEPihBqm+JQ0m
OkyjMo794BxQi1Rg2rM0CV+JRgsLHwM1lxIjropnR2HE5cYlwRFxZxIV8tAlsdQjMPxEwexhFty0YrG
kwYTAi2/bzLeqcQCxpBzCgRSuyMK5J4gCYwlbOcKCf0Ef03SWtINti1j/AE9zKjqKaKgU1Lm4rnMRfq
rnG63daTyo5xE5xR0ww32bx6VpdmAzZ/1FoB+i2rzS6uJjV9VZQXtDsgBIImt0bqaarTC+q1WU/UgPK
mEcib6NJYNC1+ns07YtGIHuZp6tvzdJBIV0PHGc/aY6t8xto5ckXB0MrUbCFTknsJr0ej0+nhEN2OSf
EyaNQNNW17FcjhR5ma2utvpteyzLtn2j+WKWRJaN8OHkrZ6T/jlbVM24Z3Ed+2Ir/wAUvfBYbUY8Htx
MTp1D+gnp4bjccnyZXXdB1fUSt1/UrqkB+hVAH7RqcpI1cYo9RTqX9RQXyMdz5iXXKFKJqUUAk4cDsf
vD026DQaBfzloVax9beZnVdQ0Wt012l0OvXUkZsRDwyLxx9/MvdGU4qj0JgnYS1nBgHJmdnIWyJRiJU
HvKNmFjTIbGZVjIJ5lGMLHZxM6CZsTowsEMmERSPErXjIjAxiKyaLDOJ1f1yysuJwwDxBgMbciXCgCB
R8ww0YhFk74hewyTjHeARhulepPt0Nz7iPb4gVBXJIpTqH1yWXUuV2kqpjf4Y6bXpaLL9fd9bH3uccf
eeX6L1A6XUNWchWHOD2Mc/FtzajRUrSxFQw2cnnzEo/dTPReo6PaNX07VK1dBrdWBXCng/tBdF6Ppem
W2LTXWoP1Fj7v0/SeB/B+rGk1bmxiNw8tPWdZ6xWfSp0linV8NZtwdi/eEo0wTbQ3+JNWujVLtHbh0c
bk7iVrtTUot1Qwtgzj4PkTyvWtXdcwYt7Gbnibf4VvS/QahSfdVYCB9iIL5IzwTh/BzXeodOvpqW2+B
5mHodWVvtWzgk8gjtxPb9F06tY19mQlfPbuZ538Q9rs1z31nYWHuwO5ilCth6fJ9tMroteaKkCZwvm
Xq/EGmssZbLkaxT2Zu0yNMSLNj9hMLqOhGl1NjWKTXY25XH8pz/aPHvTKkt6Nb8Q9YXVK9T2qV7bc9p
b/AOPNPpqes3aiy1TsqKqD9/MV0fQqtVqqnxu09jYJXnIzNyzR6peplRK9PUdg2sOVE1k+CIlH5G9a
VF9gHAB4i/fOIW2veS+eYLsJnZxPsH/ADcSLcAcy4xmDvUNmMEAZs9oMsPMKMCUIBOYikkxd2APedLO
FLcTo7Diga8D7woDFZoXaOolmrYZHjMrVpyUztmanFqyp4JxdMUSu0rkLLqhPbv5mppFC5VhgQ2n09X
rNjGDM3mp0WvTWrRkYbGAJYCwCbq6GsPnGQfEW1GlKMVQEj9JUcsZEz9PKCtiFIbsRI1Wlt1OltpT62
X2/rH66DgAqQfmPafS2bgRx9/iW5KrTJhBqR4vS9C12kpbU6ulUyMBSwLRc1tqrqqiW3I3K+GU9/7z6
RrKV/JutnJPzPFXqtWrLAYJyAf1lK7TZ6EKloQ0XRAq6q7zUhZRnvjBkK35YbFH8fUHe5I5+wjunus0
1xd/pHz2MUDtdqzawJY+PA+wmmSWjSWOmes/D34eo6zobqdUSrMntYfynwYVOhV9A3U1hizkFmZ92f0
hfwrrxRtG79cz1mpqp15otdQdhyfvJxpSicufk20Z67aOnJVyGI3Tz+vcHIYczW6rqA2pJ+kdgBMXVq
toJDYYDvDI/AoKjB1y+n7lPJ8RWm06k/l7lDI6450MR3WaZ8h3y0MAjtEF09gZXrY7sjt5mSRsafSuj
dS0+qH5Nx6LNzlsj9RN3q+mbS37G7lASfkxj8OliFe7A2jhczQ/ElP5jTU2quWUkZ+03/S70fK29I8w
W4g+ADGBpnCkuMRZsAgHjmYpp9HM4yXYDB5Mq+SCYxYEA4Mha0sYKGxmO9WLi7ozy2JAcNxGtZo1pXc
GyImPacntFGakrRUoOLqRY0OOcSIw+pdkGxcj9JElZJFuEV0HUEP7+32jRYsSV4AERqDv5H9YetmTAs
I255EzcV4OiM2/4FLEqD8f7xzTbUG5zjd2GICnUUkHK9vgRim1LDta3KDuCO0xk10dWLC9y7QX8x6XI
bMlNWLeWGDA6jTYZVRsg+ZdqGDbfUQAD6oJRUdE88sp9DtVtQ07bwM/eXrv3HaMAfrM69qqqFrNq+r/
AC5/mk9PFmsuWkjB/mPwJMIS10PLNQ7Wx3qN2yvvnnieP1ZWxiTxz/Seo6oVG4HgD4M8xqjU5O1iSDO2
XdEQ+RSypjuAJI8AwVKvnP/SOKy7cZH6wdmwUghgDmO2W9j3Tr2Wzgg/fE9Zp+r7NNsJALDE8FVqgjA
J+8ep1he5FzzjMlXF6FJJo9FqLvV7cn7xdu8pUCa92eZFxfA9NOfljtzLbMSlhZBkrvT/cGDApKqyDA
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Q+Dx4nqdcnrdLVqQRlkOSP1Ebv6bSFGlNNmV6watRf7X7X7ERWzT04Ozz3kkrbeGsOF8ydQxJNdDpgEHv
OJPjRo6yXJg201TuVsGMfEVfShWLI3EJddYLlS0ENnmE1Id6N6DYwPP3E0c+NJmTxqUXJLoBYtfpFMF
jt8mInTMzYPaPVKGXah529zIbUJQjjAY4wDFGdaiVLFdNgR6VSAKP6yIC1sqvfHzidG4f6UsrSqi1SU

Fdwcqg4BI8yFVhfhXU19t0X09lZ/wDsVlAOck4jVBps01rqbCDxhfELaZqsVxaD73QsE4UjnI7w9QrS
oNnNhHDeJWh0ejD14C/Sc7j+8tZSKrcl96Fcg52zOe2ViTxpuwzNcwwg9QEZVRKMtgXNikKPnxOSykn
+GSvAyN2P3z5h67BWBXY28lsgk5xFFauipzblSlQCvbqVqK+7ngbeZvdMrOlpPqqA5P74mUL0YFAALn
UgMgxgAxiu2xatrklgnnidGBpuzDLjnH3Gb1uxmd8Z5PiedtRlZiQcd5vdQPtwGyZl6r26ZySM4lrbH
1EyzqBuKjHErqbG2JWCOTmI7hvJPeXe4NZVj9JrxI5D1WnOMg8nmXRjp9Uhc+MRuoA1qBxx3mNrrz6o
J7q2JK2y30ez6fqP4ZGeczSpoquwX93PcmeY6Rq/Up2hhnPPzPRdOtwwXvzDp7Me+jE/EA/L641MpHt
ypmamqZasKfd5x4m7+NEI/L2qBk5BP7Ty6VO/IPIHMbWwR6HompZiq/SMY4nt9G4t0rVM2dyEYM+e6B
wjVlfnme56RYLUBxyvxKgyZIwmqrZmDWAMMgL4MWrpNm5EBy5wB4jWu09Q1Pq787nbCL/YwG81OGQFQ
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                </div>
                <div id="div5" class="draggable" draggable="true">
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```html
    </div>
    <div id="div6" class="draggable" draggable="true">
      <img src="https://encrypted-tbn0.gstatic.com/images?q=tbn:ANd9GcR22gyP93a6CnRHSGCdLDPDQjMKRV3xcKLh4TAOd1_cBvHIk3sqCbelo4XW_Q&s" />
    </div>
  </div>


  <script src="./script.js"></script>
  </body>
</html>
```

```css
body {
    font-family: Arial, sans-serif;
    text-align: center;
}

h1 {
    margin-bottom: 20px;
}

.container {
    display: flex;
    justify-content: center;
    gap: 10px;
}

.draggable {
    width: 100px;
    height: 100px;
    border: 1px solid #ccc;
    background-size: cover;
    cursor: move;
}

img{
    width: 100px;
    height: 100%;
    object-fit: contain;
}

/* #div1 {
    background-image: url('');
}

#div2 {
    background-image: url('');
}
```

```css
#div3 {
    background-image: url('');
}


#div4 {
    background-image: url('');
}


#div5 {
    background-image: url('');
}


#div6 {
    background-image: url('');
} */
```

```javascript
const draggables = document.querySelectorAll('.draggable');
let draggedItem = null;


draggables.forEach(draggable => {
    // When dragging starts
    draggable.addEventListener('dragstart', (e) => {
        draggedItem = e.target;
        // Hide the item being dragged for better UI feedback
        setTimeout(() => {
            e.target.style.opacity = '0.5';  // Making it semi-transparent for
better visibility
        }, 0);
    });


    // When dragging ends
    draggable.addEventListener('dragend', (e) => {
        setTimeout(() => {
            e.target.style.opacity = '1';  // Restore the item to full visibili
ty
```

```
        }, 0);
        draggedItem = null;  // Clear the dragged item
    });


    // Allowing the dragover event (necessary to enable dropping)
    draggable.addEventListener('dragover', (e) => {
        e.preventDefault();  // Prevent the default to allow drop
    });


    // Handling the drop event
    draggable.addEventListener('drop', (e) => {
        e.preventDefault();
        // Ensure that we're not swapping the element with itself
        if (draggedItem !== e.target) {
            // Swapping the background images of the dragged item and the drop
target
            let tempImage = draggedItem.src;
            draggedItem.src = e.target.src;
            e.target.src = tempImage;
        }
    });
});
```

Remove Color from Dropdown List

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Remove Color from Dropdown</title>
    <link rel="stylesheet" href="./style.css">
</head>
<body>
    <h1>Remove Color from Dropdown</h1>
    <form>
        <select id="colorSelect">
```

```html
            <option>Red</option>
            <option>Green</option>
            <option>White</option>
            <option>Black</option>
        </select>
        <input type="button" value="Select and Remove" id="removeButton">
    </form>


    <script src="./script.js"></script>
</body>
</html>
```

```css
/*  your css code here. If applicable */
body {
    margin: 30px;
    font-family: Arial, sans-serif;
}

form {
    display: flex;
    flex-direction: column;
    width: 200px;
}

select {
    margin-bottom: 10px;
    padding: 5px;
}

input[type="button"] {
    padding: 5px;
    cursor: pointer;
}
```

```javascript
//your JS code here. If required.
document.getElementById("removeButton").addEventListener("click", function() {
    const colorSelect = document.getElementById("colorSelect");
    const selectedIndex = colorSelect.selectedIndex;


    if (selectedIndex !== -1) {
        colorSelect.remove(selectedIndex);
    } else {
        alert("Please select a color to remove.");
    }
});
```

Grofers Checkout

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Grofers Checkout</title>
    <link rel="stylesheet" href="./styles.css">
</head>
<body>

    <h1>Grocery List</h1>

    <table id="groceryTable">
        <thead>
            <tr>
                <th>Item</th>
                <th>Price</th>
            </tr>
        </thead>
        <tbody>
            <tr class="item">
```

```html
                <td>Apple</td>
                <td class="prices">20</td>
            </tr>
            <tr class="item">
                <td>Banana</td>
                <td class="prices">10</td>
            </tr>
            <tr class="item">
                <td>Milk</td>
                <td class="prices">50</td>
            </tr>
        </tbody>
    </table>

    <button onclick="calculateTotal()">Calculate Total</button>

    <script src="./script.js"></script>

</body>
</html>
```

```css
body {
    font-family: Arial, sans-serif;
    margin: 20px;
}

h1 {
    text-align: center;
}

table {
    width: 50%;
    margin: 0 auto;
    border-collapse: collapse;
}
```

```css
th, td {
    border: 1px solid #ddd;
    padding: 8px;
    text-align: left;
}

th {
    background-color: #f4f4f4;
}

button {
    display: block;
    margin: 20px auto;
    padding: 10px 20px;
    font-size: 16px;
}
```

```javascript
function calculateTotal() {
    // Get all price elements from the table
    const priceElements = document.querySelectorAll('.prices');

    let total = 0;

    // Sum up the prices
    priceElements.forEach(priceElement => {
        total += parseFloat(priceElement.textContent);
    });

    // Create a new row for the total
    const table = document.getElementById('groceryTable');
    const totalRow = document.createElement('tr');

    // Create a single cell to display the total price
    const totalCell = document.createElement('td');
    totalCell.colSpan = 2; // This spans across two columns
    totalCell.textContent = `Total Price: ₹${total}`;
```

```
    // Add the new cell to the row and append the row to the table
    totalRow.appendChild(totalCell);
    table.appendChild(totalRow);
}
```