1)

<html>

<head>

<title>Date and Time Display</title>

</head>

<body>

<h1>Date and Time</h1>

<p id="date-time"></p>

<script>

function displayDateTime() {

const now = new Date();

const dateString = now.toLocaleDateString();

const timeString = now.toLocaleTimeString();

const dateTimeString = `${dateString} ${timeString}`;

document.getElementById('date-time').textContent = dateTimeString;

}

displayDateTime();

setInterval(displayDateTime, 1000);

</script>

</body>

</html>

2)

3)

<!DOCTYPE html>

<html>

<head>

<title>Table with Insert Row Button</title>

<style>

table {

border-collapse: collapse;

}

td, th {

border: 1px solid black;

padding: 8px;

}

#insertRowBtn {

margin-top: 10px;

}

</style>

</head>

<body>

<table id="myTable">

<tr>

<th>Row1 cell 1</th>

<th>Row1 cell 2</th>

</tr>

<tr>

<td>Row2 cell 1</td>

<td>Row2 cell 2</td>

</tr>

</table>

<button id="insertRowBtn">Insert Row</button>

<script>

function insertRow() {

var table = document.getElementById("myTable");

var newRow = table.insertRow(table.rows.length - 1);

var cell1 = newRow.insertCell(0);

var cell2 = newRow.insertCell(1);

cell1.innerHTML = "New cell 1";

cell2.innerHTML = "New cell 2";

cell1.style.border = "1px solid black";

cell2.style.border = "1px solid black";

}

document.getElementById("insertRowBtn").addEventListener("click", insertRow);

</script>

</body>

</html>

4)

<html>

<head>

<style>

table {

border-collapse: collapse;

border: 1px solid black;

}

th, td {

border: 1px solid black;

padding: 8px;

}

</style>

</head>

<body>

<table id="myTable">

<tr>

<th>Row1 cell 1</th>

<th>Row1 cell 2</th>

</tr>

<tr>

<td>Row2 cell 1</td>

<td>Row2 cell 2</td>

</tr>

</table>

<button onclick="insertRow()">Insert Row</button>

<button onclick="removeData()">Remove Data</button>

<script>

function insertRow() {

var table = document.getElementById("myTable");

var newRow = table.insertRow(table.rows.length);

var cell1 = newRow.insertCell(0);

var cell2 = newRow.insertCell(1);

cell1.innerHTML = "New cell 1";

cell2.innerHTML = "New cell 2";

}

function removeData() {

var table = document.getElementById("myTable");

var rowCount = table.rows.length;

for (var i = 1; i < rowCount; i++) {

table.deleteRow(1);

}

}

</script>

</body>

</html>

5)

<!DOCTYPE html>

<html>

<head>

<style>

table {

border-collapse: collapse;

}

th, td {

border: 2px solid black;

padding: 8px;

}

</style>

</head>

<body>

<table id="myTable">

<tr>

<th>Column 1</th>

<th>Column 2</th>

</tr>

<tr>

<td>Data 1</td>

<td>Data 2</td>

</tr>

</table>

<button onclick="changeTableBorder()">Change Table Border</button>

<script>

function changeTableBorder() {

var table = document.getElementById("myTable");

var currentBorderStyle = table.style.border;

if (!currentBorderStyle || currentBorderStyle === "none") {

table.style.border = "4px solid black";

} else {

table.style.border = "none";

}

}

</script>

</body>

</html>