<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8" />

<title></title>

</head>

<body>

<table id="t1" border="1" style="width:100%">

</table>

<script>

var numbers = [1, 2, 3, 4, 5, 6];

var table=document.getElementById("t1");

for (var i = 0; i <numbers.length ; i++) {

var x = table.insertRow(i);

var y = x.insertCell(0);

y.innerHTML = numbers[i];

}

</script>

</body>

</html>

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8" />

<title></title>

</head>

<body>

<table id="t1">

</table>

<script>

var numbers = [1, 2, 3, 4, 5, 6];

var table=document.getElementById("t1");

for (var i = numbers.length-1; i >=0 ; i--) {

var x = document.getElementById('t1').insertRow(0);

var y = x.insertCell(0);

y.innerHTML = numbers[i];

}

</script>

</body>

</html>

<!DOCTYPE html>

<html>

<head>

<meta charset="utf-8" />

<title></title>

</head>

<body onload="CreateTable();">

<table id="t1" border="1" style ="width:100%">

</table>

<script>

let headers = ['Name', 'Age', 'Address'];

var numbers = [{ name: 'Ajay', age: 20, address: 'Delhi' },

{ name: 'Ajay', age: 20, address: 'Delhi' },

{ name: 'Deepak', age: 20, address: 'Delhi' },

{ name: 'Ajay', age: 20, address: 'Delhi' },

{ name: 'Ajay', age: 20, address: 'Delhi' }];

function CreateTable() {

for (var i = 0; i < numbers.length; i++) {

var table = document.getElementById("t1");

newRow = table.insertRow(i);

cell1 = newRow.insertCell(0);

cell2 = newRow.insertCell(1);

cell3 = newRow.insertCell(2);

cell1.innerHTML = numbers[i].name;

cell2.innerHTML = numbers[i].address;

cell3.innerHTML = numbers[i].age;

}

}

</script>

</body>

</html>