

```
1 <!DOCTYPE html>
2
3 <html lang="en">
4
5 <head>
6   <meta charset="utf-8">
7   <meta http-equiv="X-UA-Compatible" content="IE=edge">
8   <meta name="description" content="">
9   <meta name="viewport" content="width=device-width, initial-scale=1">
10  <title> Snow Cone Orders</title>
11  <link rel="stylesheet" href="bootstrap.min.css">
12
13 </head>
14
15 <body>
16
17   <h1>Snow Cone Orders</h1>
18
19   <form>
20     <label for="num">Order Number</label>
21     <input type="text" id="num" class="form-control">
22
23     <label for="flavor1">Flavor1</label>
24     <input type="text" id="flavor1" class="form-control">
25
26     <label for="flavor2">Flavor 2</label>
27     <input type="text" id="flavor2" class="form-control">
28
29     <label for="size">Size</label>
30     <input type="text" id="size" class="form-control">
31
32     <button id="order-button">Submit Order</button>
33
34   </form>
35
36   <table id="orders" class="table table-dark table-hover table-bordered ">
37     <tr>
38       <th>Order #</th>
39       <th>Flavor 1</th>
40       <th>Flavor 2</th>
41       <th>Size</th>
42     </tr>
43     <tr>
44       <td>1</td>
45       <td>Blue Raspberry</td>
46       <td>Tigers Blood</td>
47       <td>Large</td>
48     </tr>
49
50   </table>
51   <script src="Week 10 2.js" async defer></script>
52 </body>
53
54 </html>
```

```
1
2 //first we create our order into a function then make all the
  flavors,sizes,and numbers into variables
3
4 function newOrder(){
5     let num = document.ByElementById('num').value;
6     let flav1 = document.ByElementById("flavor1").value;
7     let flav2 = document.ByElementById("flavor2").value;
8     let size = document.ByElementById('size').value;
9 }
10
11 // we make the orders into a variable to store it then do the same thing as
  the beginning
12
13 let orders = document.getElementById("orders");
14
15 //we make our newrow into a variable
16 //then we name the doc,name the action, and name the object from the html page
17
18
19 let newRow = orders.insertRow(-1);
20
21 // Make into a var then use the name newRow,
22 //name the action (insertcell),name what you'll do to the row,
23 //then insert name of doc and the action (createTextNode) then name flavor
24
25 let newOrderNum =
  newRow.insertCell(0).appendChild(document.createTextNode(flav1));
26 let newflav1 =
  newRow.insertCell(1).appendChild(document.createTextNode(flav1));
27 let newflav2 =
  newRow.insertCell(2).appendChild(document.createTextNode(flav2));
28 let newSize =
  newRow.insertCell(3).appendChild(document.createTextNode(newSize));
29
30
31 //make the button into a function and as I did in my homework assignment
  name,action,name of the button.
32 //we want to make the button make a list when clicked so we
33 //name the action,add the (eventlistener)which listens for clicks
34 // and then have it do the work for you
35
36 let orderButton = document.getElementById("order-button")
37 orderButton.addEventListener("click",(event) => {
38     event.preventDefault();
39     newOrder();
40 });
```

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Video

link: <https://www.awesomescreenshot.com/video/11600951?key=37a5d00df6bb183b1926e7c0be9386e7>