

bootstrap.htmlcontrolstatementsrevision.html 2buttontask.html

buttontask.html > html > body > h1 > h2#count

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <title>Document</title>
7 </head>
8 <body>
9   <h1>count : <h2 id="count">0</h2></h1>
10   <button type="button" id="increment">+</button>
11   <button type="button" id="decrement">-</button>
12   <button type="button" id="reset">reset</button>
13
14   <script>
15     let count=0;
16     const display=document.getElementById("count");
17     const increment=document.getElementById("increment");
18     const decrement=document.getElementById("decrement");
19     const reset=document.getElementById("reset");
20
21     increment.addEventListener('click',()=>
22     {
23       if(count<10)
24       {
25         count++;
26         updatecount();
27       }
28     });
29     decrement.addEventListener('click',()=>
30     {
31       if(count>-10)
32       {
33
34         count--;
35         updatecount();
36       }
37     });
```

Document ×

http://127.0.0.1:3000/buttontask.html

count :

4

+ - reset

bootstrap.htmlcontrolstatementsrevision.html 2buttontask.html

buttontask.html > html > body > script > updatecount

```
2 <html lang="en">
8 <body>
14   <script>
29     decrement.addEventListener('click',()=>
37   ));
38
39   reset.addEventListener('click',()=>
40   {
41     count=0;
42     updatecount();
43   });
44
45   const updatecount=(()=>
46   {
47     display.textContent=count;
48   })
49 </script>
50 </body>
51 </html>
```

Document ×

http://127.0.0.1:3000/buttontask.html

count :

0

+ - reset