```
File Edit Selection View Go Run Terminal Help
 OPr 2.html X
                 JS Pr 2.js
  ◇ Pr_2.html >  html
    1
         <!-- Write a HTML code for count with increment
         and reset button -->
    2
         <html>
    3
             <body>
    4
    5
                 6
                     <input type="number" id="n1" value="0"><br><br><</pre>
                     <button onclick="count print()">Inc</button>
    7
                     <button onclick="reset()">Reset</button>
    8
                     9
                 </center>
   10
             </body>
   11
             <script type="text/javascript" src="Pr_2.js"></script>
   12
         </html>
   13
   File Edit Selection View Go
                                Run Terminal Help
 ◇ Pr_2.html
                JS Pr_2.js
  JS Pr_2.js > \(\Omega\) reset
        function count_print(){
            var count = parseInt(document.getElementById("n1").value);
    2
    3
            document.getElementById("n1").value = count+1;
            document.getElementById("name").innerHTML = "onClick = Inc";
    1
    5
    6
        function reset(){
            document.getElementById("n1").value = 0;
    7
            document.getElementById("name").innerHTML = "onClick = Reset";
    8
    9
          × +
Pr_2.html
```

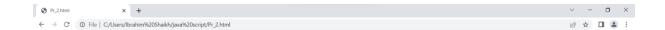
0

Inc | Reset

1

Inc Reset

onClick = Inc



0

Inc Reset

onClick = Reset