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1 <!--21B01A1262-->
2 <!--Demonstrate uses kof arrays and strings in javascript-->
3 <!DOCTYPE html>
4 <html lang="en">
5   <head>
6     <meta charset="UTF-8" />
7     <meta http-equiv="X-UA-Compatible" content="IE=edge" />
8     <meta name="viewport" content="width=device-width, initial-scale=1.0" />
9     <title>Document</title>
10  </head>
11  <body>
12    <p>To print an elements in array</p>
13    <p id="demo"></p>
14    <p>To delete last element</p>
15    <p id="demo1"></p>
16    <p>To delete first element</p>
17    <p id="demo2"></p>
18    <p>To add 0 at front of the array</p>
19    <p id="demo3"></p>
20    <p>To add an element at the end of the array</p>
21    <p id="demo4"></p>
22    <p>Slice method</p>
23    <p id="demo5"></p>
24    <p>Splice Method</p>
25    <p id="demo6"></p>
26    <p>Concating a string</p>
27    <p id="demo7"></p>
28    <script>
29      const people = ["A", "B", "C", "D"];
30      document.getElementById("demo").innerHTML = people;
31      people.pop();
32      document.getElementById("demo1").innerHTML = people;
33      people.shift();
34      document.getElementById("demo2").innerHTML = people;
35      people.unshift("0");
36      document.getElementById("demo3").innerHTML = people;
37      people.push("E");
38      document.getElementById("demo4").innerHTML = people;
39      const people2 = people.slice(2, 4);
40      document.getElementById("demo5").innerHTML = people2;
41      console.log(people.indexOf("A"));
42      console.log(people.indexOf("B"));
43      people.splice(2, 1, "G", "H");
44      document.getElementById("demo6").innerHTML = people;
45      F = people.concat("F");
46      document.getElementById("demo7").innerHTML = F;
47    </script>
48  </body>
49 </html>

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