|  |  |  |  |
| --- | --- | --- | --- |
| CLASS : BE VII | | SUBJECT : JavaScript | |
| FLIPPED CLASSROOM | Roll No.: 42373 | | DATE : 10-10-2023 |
|  | | | |
| CODE : | | | |
| <!DOCTYPE html>  <html>  <head>  <title>Multiplication Table</title>  <script>  function displayMultiplicationTable() {  const number = parseInt(document.getElementById("numberInput").value);    // Using for loop  let forLoopTableHTML = "<table>";  for (let i = 1; i <= 10; i++) {  forLoopTableHTML += `<tr><td>${number}</td><td>\*</td><td>${i}</td><td>=</td><td>${number \* i}</td></tr>`;  }  forLoopTableHTML += "</table>";  document.getElementById("table-title").textContent = `Multiplication Table of ${number}:`;  document.getElementById("forLoopTable").innerHTML = forLoopTableHTML;  }  </script>  </head>  <body>  <h2>Multiplication Table</h2>  <label for="number">Enter a number: </label>  <input type="number" id="numberInput">  <button onclick="displayMultiplicationTable()">Generate Table</button>    <h3 id="table-title"></h3>  <div id="forLoopTable"></div>  </body>  </html> | | | |
| OUTPUT : | | | |
|  | | | |