

```

<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
  <style>
    table {
      border: 2px solid black;
      font-size: 30px;
      font-family: Verdana, Geneva, Tahoma, sans-serif;
      width: 50%;
      margin: 0px;
      padding: 10px;
      background-color: bisque;
    }

    .head, .number{
      background-color: bisque;
      padding: 10px;
      border: 2px solid black;
    }

    .head {
      padding: 20px
    }

    .eq{
      background-color: cadetblue;
    }
  </style>
</head>
<body>
  <table id="tble">
    <tr class="head">
      <th>Number</th>
      <th>Sqaure</th>
      <th>Cube</th>
    </tr>
  </table>

</body>
<script src="page.js"></script>
</html>

```

JavaScript Code

```

const table = document.getElementById("tble");

function appendTableRow(num, sqr, cbe){
  let row = document.createElement('tr');
  let col1 = document.createElement('th')
  col1.classList.add("number")
  let col2 = document.createElement('th')
  let col3 = document.createElement('th')
  col2.classList.add("eq")
  col3.classList.add("eq")
  col1.innerText = num;
  col2.innerText = sqr;
  col3.innerText = cbe;
  row.append(col1);
  row.append(col2);
  row.append(col3);
  table.append(row)
}

for(let i = 0; i <=10; i++){
  sqr = i*i;
  cbe = i*i*i;
  appendTableRow(i, sqr, cbe);
}

```