```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="utf-8">
 <meta http-equiv="X-UA-Compatible" content="IE=edge">
 <meta name="viewport" content="width=device-width, initial-scale=1">
 <link rel="stylesheet" href="prog2.css">
 <title>Square and Cubes</title>
 </head>
 <body>
  <center>
  <h1>Square and Cube</h1>
  <thead>
     Number
    Square
    Cube
    </thead>
    </center>
 <script src="prog2.js" charset="utf-8"></script>
</body>
</html>
```

```
table {
  border-collapse: collapse;
}

th, td {
  border: 1px solid black;
  padding: 8px;
}

tr:nth-child(odd) {
  background-color: lightgrey;
}

th {
  background-color: black;
  color: white;
}
```

```
var values = document.getElementById('table-values');
for (let i = 0; i < 11; i++) {
    let square_value = i * i;
    let cube_value = square_value * i;

values.innerHTML += "<tr>
" + i + "" + square_value + "" + cube_value
+ "
```