|  |  |  |
| --- | --- | --- |
| **SLNO** | **INPUT** | **OUTPUT** |
| 1. | **i=0 to 10** |  |
| 2. | **i=10 to 100** |  |
| 3. | **i=100 to 1000** |  |

**Assignment-2:** Write a JavaScript that calculates the squares and cubes of the numbers

<!DOCTYPE html>

<html>

<head>

<style>

table{

border: 20px groove;

background-color:pink;

margin: auto;

}

.blink{

margin:40px;

background-color: black;

padding: 20px;

text-align: center;

line-height: 100px;

}

span{

font-size: 30px;

color: darkgrey;

animation: blink 1s linear infinite;

}

@keyframes blink{

0%{opacity: 0;}

70%{opacity: .5;}

100%{opacity: 1;}

}

</style>

<title>Squares and Cubes</title>

</head>

<body>

<table border="10" align="center">

<tr>

<td colspan="4"><center>Squares and Cubes </center></td>

</tr>

<tr>

<td>NUMBER</td>

<td>SQUARE</td>

<td>CUBES</td>

</tr>

<script type="text/javascript">

for(var i=0; i<=10; i=i+1)

{

document.write("<tr align='center'><td>" + i + "</td><td>" + i\*i +"</td><td>" + i\*i\*i + "</td></tr>")

}

</script>

</table>

<center><h3= class="blink"><span>CHALLENGE DONE :)</span></h3></center>

</body>

</html>