

Priyanka. K 1JT18IS047

Progarm2: write a JavaScript that calculates the squares and cubes of the number from 0-10 and outputs HTML text that displays the resulting value in an HTML table format.

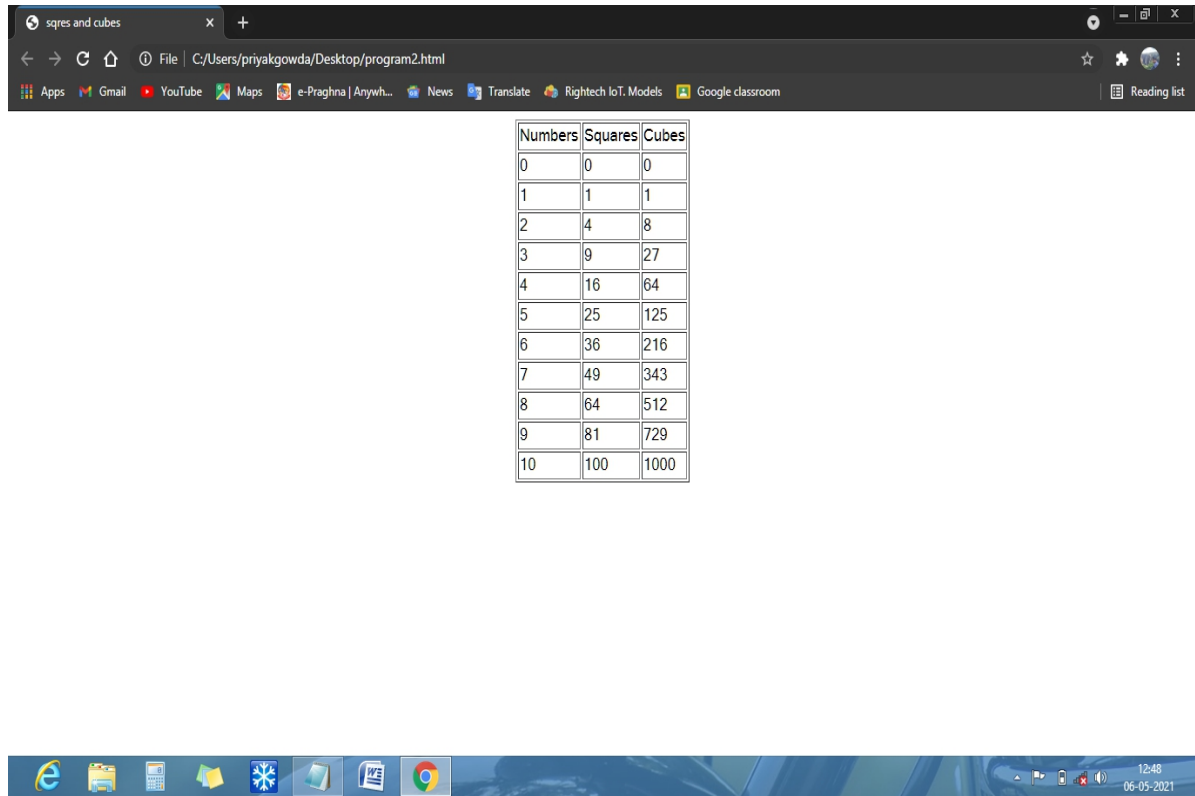
```
<DOCTYPE html>
<html>
<head>
    <title>sqres and cubes</title>
    tr{
        background-color: #CACACA;
    }
</head>
<body>
<table border="1"align="center">

    <caption> NUMBERS FROM 1-0 AND THEIR SQUARES AND CUBES    </caption>

    <tr>
        <td>Numbers</td>
        <td>Squares</td>
        <td>Cubes</td>
    </tr>
    <script type="text/javascript">
        for(var i=1; i<=10; i++)
        {

            document.write("<tr><td>" + i + "</td><td>" + i*i + "</td><td>" + i*i*i + "</td></tr>")
        }
    </script>
</table>
</body>
</html>
```

OUTPUT:



The screenshot shows a web browser window with a single tab titled 'sqres and cubes'. The address bar shows the file path 'C:/Users/priyakgowda/Desktop/program2.html'. The browser's toolbar includes icons for Apps, Gmail, YouTube, Maps, e-Pragha, News, Translate, Rightech IoT, Models, and Google classroom. A 'Reading list' icon is also visible. The main content area displays a table with three columns: 'Numbers', 'Squares', and 'Cubes'. The table contains data for numbers from 0 to 10. The Windows taskbar at the bottom shows various application icons, including Internet Explorer, File Explorer, Calculator, Mail, Photos, and Google Chrome. The system clock in the bottom right corner indicates the time is 12:48 on 06-05-2021.

Numbers	Squares	Cubes
0	0	0
1	1	1
2	4	8
3	9	27
4	16	64
5	25	125
6	36	216
7	49	343
8	64	512
9	81	729
10	100	1000

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