

## CASE STUDY – 09

**TOPIC :** Math Table(At least One) in Js

**SOURCE CODE :**

```
<html>

  <head>

    <title>Maths tables in js</title>

    <style>

      body{

        text-align: center;

        background-color: rgb(210, 236, 245);

        margin-top: 10px;

        font-family:'Gill Sans', 'Gill Sans MT', Calibri,

'Trebuchet MS', sans-serif;

        margin: 200px;

      }

      h1{
```

```
        color: darkblue;
        margin-bottom: 20px;
        font-style: bold;
        background: greenyellow;

    }

    script{
        font-size: 40px;

    }
</style>
</head>
<body>
    <h1>MATHS TABLES IN JS</h1>
    <script>
        const a=Number(prompt("Enter the number for Tables:
"))
        for(i=1;i<=10;i++){
            const Num=a*i;
            document.write(`${a} X ${i} = ${Num}`, "<br>");
        }
    }
</script>
</body>
</html>
```

```
    console.log(`${a} X ${i} = ${Num}`);  
  };
```

```
</script>
```

```
</body>
```

```
</html>
```

## OUTPUT:

