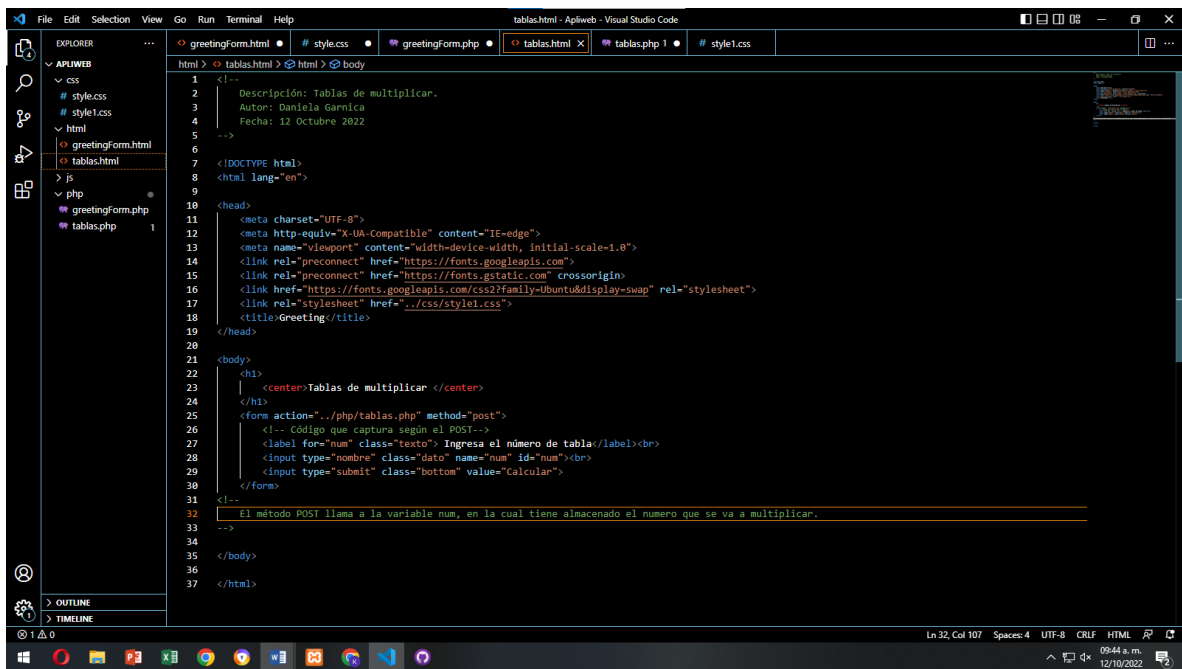


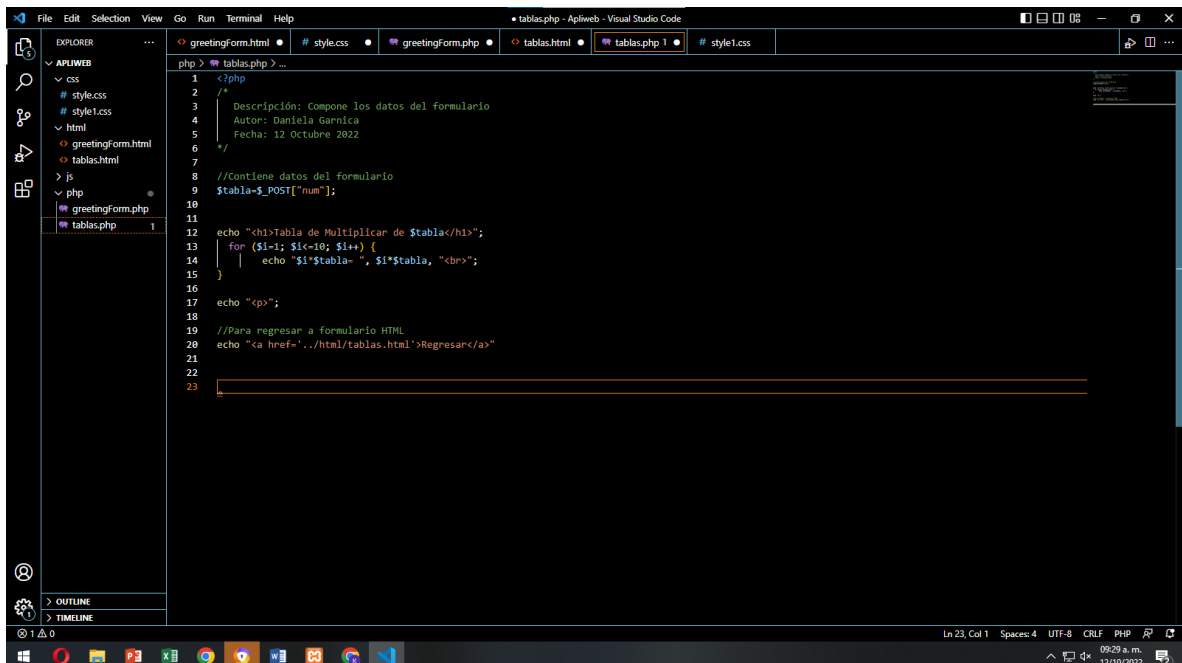
# Actividad

## Tablas de multiplicar



The screenshot shows the Visual Studio Code editor with the file 'tablas.html' open. The Explorer sidebar on the left shows the project structure: 'APLWEB' containing 'css' (style.css, style1.css), 'html' (greetingForm.html, tablas.html), 'js', and 'php' (greetingForm.php, tablas.php). The main editor area displays the HTML code for 'tablas.html'.

```
1 <!--
2 | Descripción: Tablas de multiplicar.
3 | Autor: Daniela Garnica
4 | Fecha: 12 Octubre 2022
5 |-->
6
7 <!DOCTYPE html>
8 <html lang="en">
9
10 <head>
11 | <meta charset="UTF-8">
12 | <meta http-equiv="X-UA-Compatible" content="IE=edge">
13 | <meta name="viewport" content="width=device-width, initial-scale=1.0">
14 | <link rel="preconnect" href="https://fonts.googleapis.com">
15 | <link rel="preconnect" href="https://fonts.gstatic.com" crossorigin>
16 | <link href="https://fonts.googleapis.com/css2?family=Ubuntu&display=swap" rel="stylesheet">
17 | <link rel="stylesheet" href="../css/style1.css">
18 | <title>Greeting</title>
19 </head>
20
21 <body>
22 |
23 | <center>Tablas de multiplicar </center>
24 | </hi>
25 | <form action=".../php/tablas.php" method="post">
26 | | <!-- Código que captura según el POST -->
27 | | <label for="num" class="texto"> Ingresa el número de tabla: </label><br>
28 | | <input type="text" class="dato" name="num" id="num"><br>
29 | | <input type="submit" class="button" value="Calcular">
30 | </form>
31 |
32 | <!-- El método POST llama a la variable num, en la cual tiene almacenado el número que se va a multiplicar. -->
33 |
34 |
35 | </body>
36 |
37 </html>
```



The screenshot shows the Visual Studio Code editor with the file 'tablas.php' open. The Explorer sidebar on the left shows the project structure: 'APLWEB' containing 'css' (style.css, style1.css), 'html' (greetingForm.html, tablas.html), 'js', and 'php' (greetingForm.php, tablas.php). The main editor area displays the PHP code for 'tablas.php'.

```
1 <?php
2 //
3 | Descripción: compone los datos del formulario
4 | Autor: Daniela Garnica
5 | Fecha: 12 Octubre 2022
6 //
7
8 //Contiene datos del formulario
9 $tabla=$_POST['num'];
10
11
12 echo "<h1>Tabla de Multiplicar de $tabla</h1>";
13 for ($i=1; $i<=10; $i++) {
14 | echo "$i*$tabla= ", $i*$tabla, "<br>";
15 |
16 |
17 |
18 |
19 |
20 |
21 |
22 |
23 |
```

The screenshot shows the Visual Studio Code editor with the following files open in the Explorer: `greetingForm.html`, `style.css`, `greetingForm.php`, `tablas.html`, `tablas.php`, and `style1.css`. The active file is `style1.css`, which contains the following CSS code:

```
1 body {
2   background-color: #709bd4;
3 }
4
5 * {
6   margin: 20px;
7   padding: 20px;
8   box-sizing: border-box;
9   width: 500px;
10  padding: 10px;
11  margin: auto;
12  margin-top: 15px;
13  border-radius: 10px;
14  font-family: 'Ubuntu', sans-serif;
15  font-size: 30px;
16  color: rgb(15, 16, 19);
17 }
18
19 .texto {
20   font-size: 22px;
21   color: rgb(11, 12, 14);
22 }
23
24 .dato {
25   padding: 10px;
26   margin: auto;
27   margin-top: 5px;
28   border-radius: 10px;
29   font-family: 'Ubuntu', sans-serif;
30   font-size: 20px;
31   color: rgb(11, 12, 14);
32 }
33
34 .bottom {
35   background: #88a98b;
36   border-radius: 10px;
37   font-size: 20px;
38   color: black;
39   margin-top: 35px;
40 }
```

The status bar at the bottom indicates the cursor is at Line 34, Column 10, with 4 spaces, UTF-8 encoding, CRLF line endings, and the CSS file type.



## Tabla de Multiplicar de 8

1\*8= 8  
2\*8= 16  
3\*8= 24  
4\*8= 32  
5\*8= 40  
6\*8= 48  
7\*8= 56  
8\*8= 64  
9\*8= 72  
10\*8= 80

[Regresar](#)