

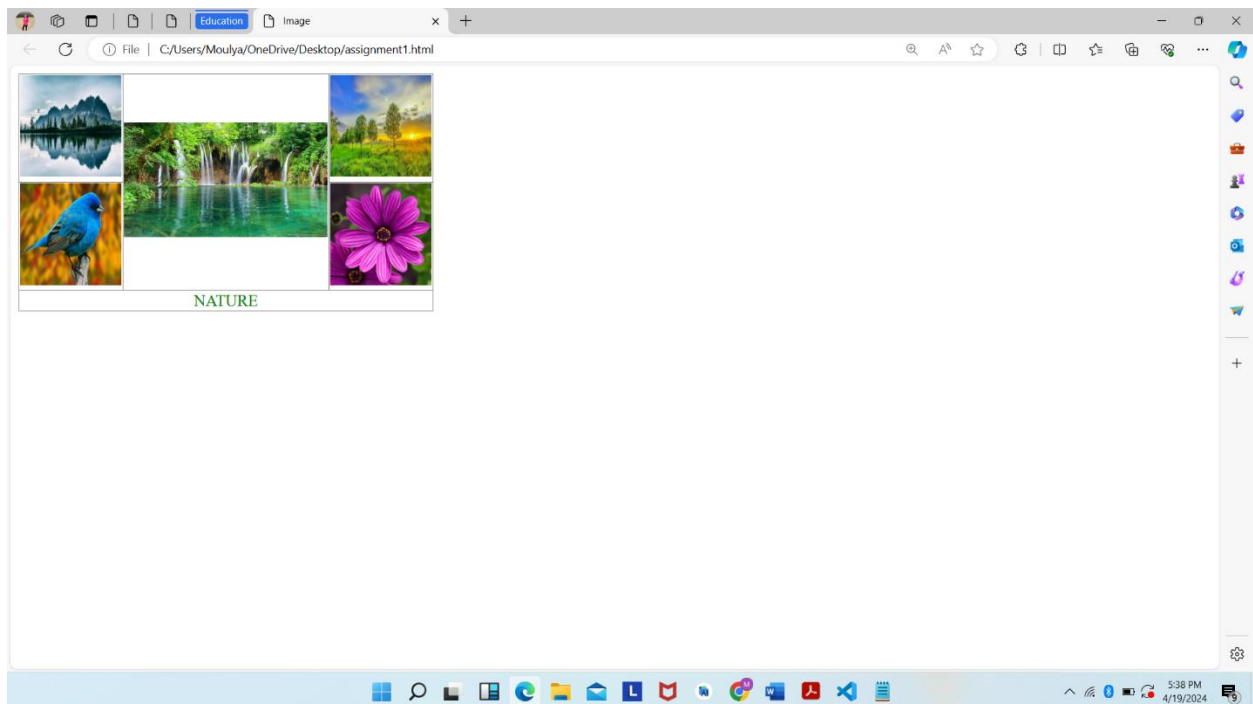
1. Write an HTML code to display images as in the following given output by using table and image Tags.

```
File Edit Selection View Go Run Terminal Help
assignment111.html - workspace - Visual Studio Code

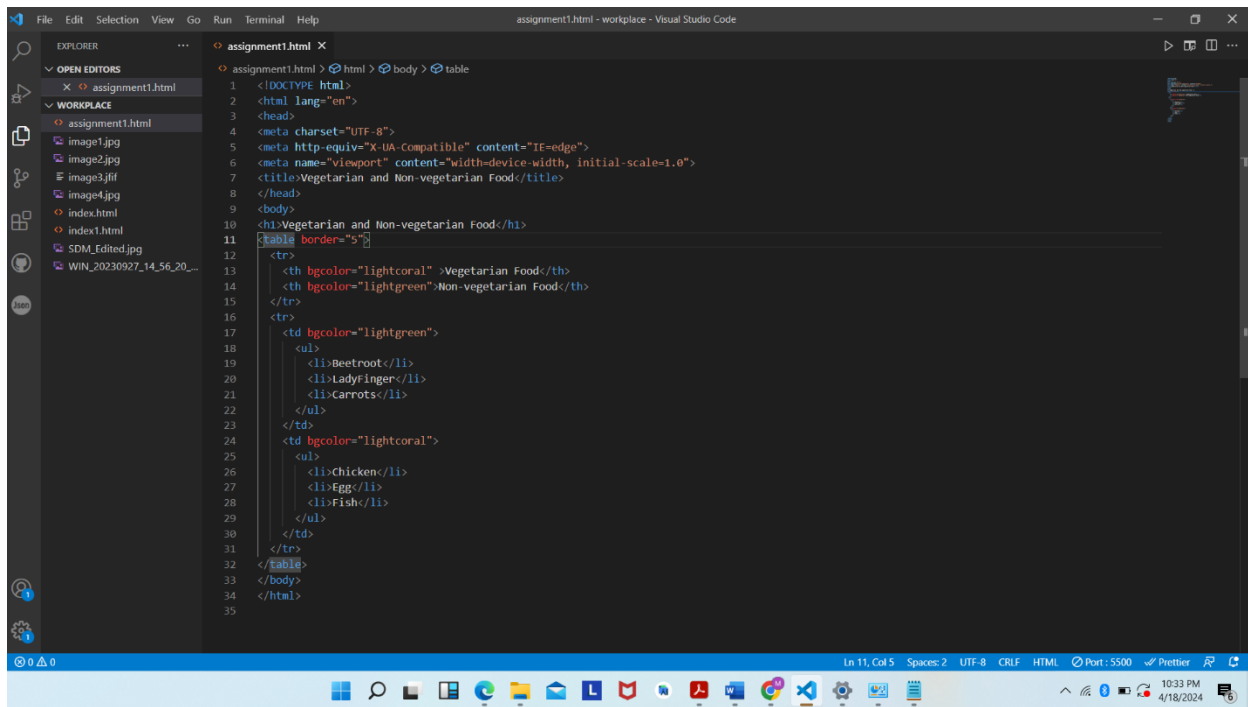
EXPLORER
assignment1.html
assignment1.html
assignment111.html
WORKSPACE
2023-07-19 11-52-50.mp4
assignment111.html
assignment1.html
assignment11.html
image1.jpg
image2.jpg
image3.jpg
image4.jpg
image5.jpg
index.html
index1.html
SDM_Edited.jpg
WIN_20230927_14_56_20...

assignment111.html
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta http-equiv="X-UA-Compatible" content="IE=edge">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Image</title>
8 </head>
9 <body>
10 <table border="1" style="border-collapse: collapse;">
11 <tr>
12 <td></td>
13 <td rowspan="2" style="text-align: center;"></td>
14 <td></td>
15 </tr>
16 <tr>
17 <td></td>
18 <td></td>
19 </tr>
20 <tr>
21 <td colspan="3" align="center"><span style="color: green;">NATURE</span></td>
22 </tr>
23 </table>
24 </body>
25 </html>
26
27

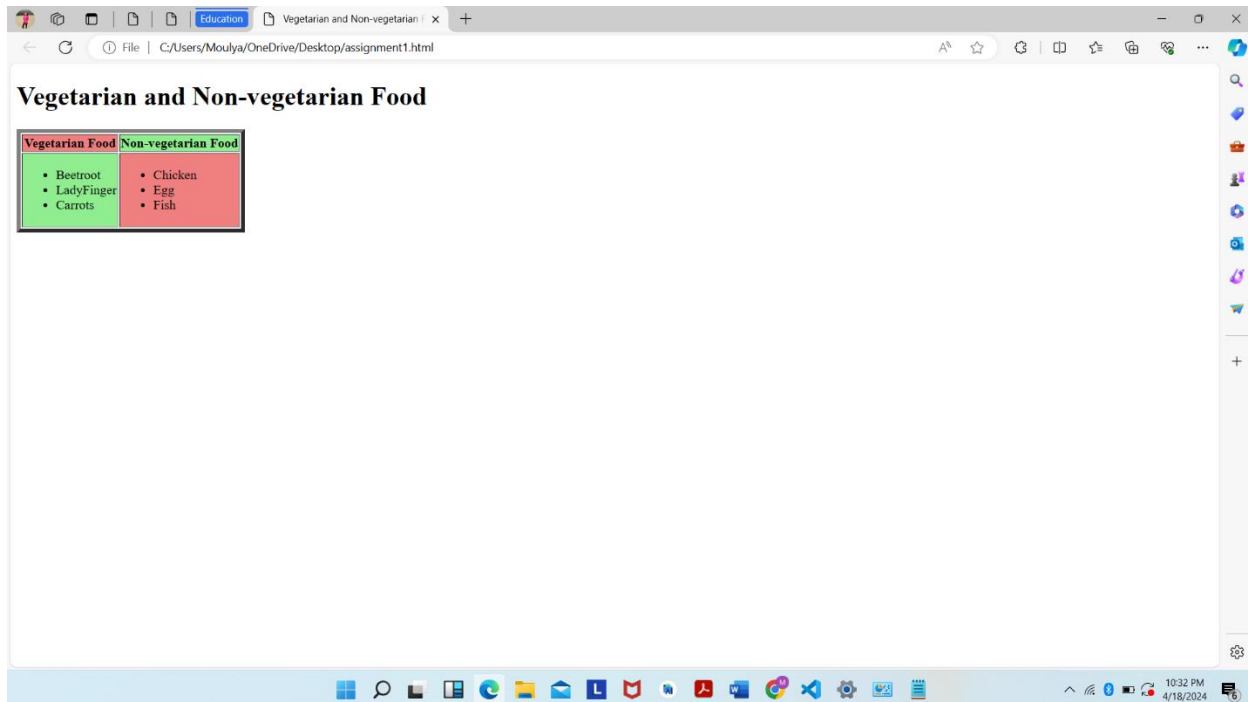
Python 3.9.6 64-bit
Ln 20, Col 13 Spaces: 4 UTF-8 CRLF HTML Go Live Prettier
```



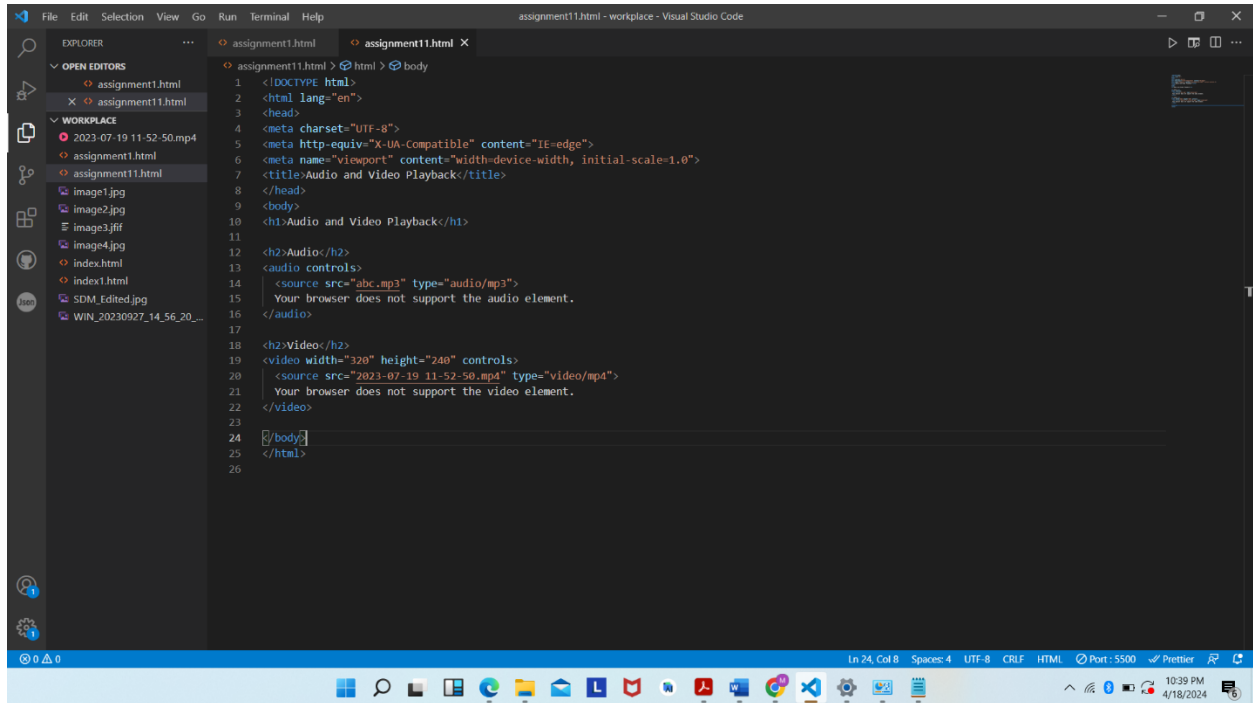
2. Write an HTML document table with lists of veg food and Non-veg with unordered lists.



```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta http-equiv="X-UA-Compatible" content="IE=edge">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Vegetarian and Non-vegetarian Food</title>
8 </head>
9 <body>
10 <h1>Vegetarian and Non-vegetarian Food</h1>
11 <table border="5">
12 <tr>
13 <th bgcolor="lightcoral" >Vegetarian Food</th>
14 <th bgcolor="lightgreen" >Non-vegetarian Food</th>
15 </tr>
16 <tr>
17 <td bgcolor="lightgreen">
18 <ul>
19 <li>Beetroot</li>
20 <li>Ladyfinger</li>
21 <li>Carrots</li>
22 </ul>
23 </td>
24 <td bgcolor="lightcoral">
25 <ul>
26 <li>Chicken</li>
27 <li>Egg</li>
28 <li>Fish</li>
29 </ul>
30 </td>
31 </tr>
32 </table>
33 </body>
34 </html>
35
```



### 3. Write an HTML document to play audio and video files.



The screenshot shows the Visual Studio Code editor with the file 'assignment11.html' open. The Explorer sidebar on the left shows the project structure, including 'assignment11.html' and various image files. The main editor area displays the following HTML code:

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4 <meta charset="UTF-8">
5 <meta http-equiv="X-UA-Compatible" content="IE=edge">
6 <meta name="viewport" content="width=device-width, initial-scale=1.0">
7 <title>Audio and Video Playback</title>
8 </head>
9 <body>
10 <h1>Audio and Video Playback</h1>
11
12 <h2>Audio</h2>
13 <audio controls>
14   <source src="abc.mp3" type="audio/mp3">
15   Your browser does not support the audio element.
16 </audio>
17
18 <h2>Video</h2>
19 <video width="320" height="240" controls>
20   <source src="2023-07-19 11-52-50.mp4" type="video/mp4">
21   Your browser does not support the video element.
22 </video>
23
24 </body>
25 </html>
26
```

