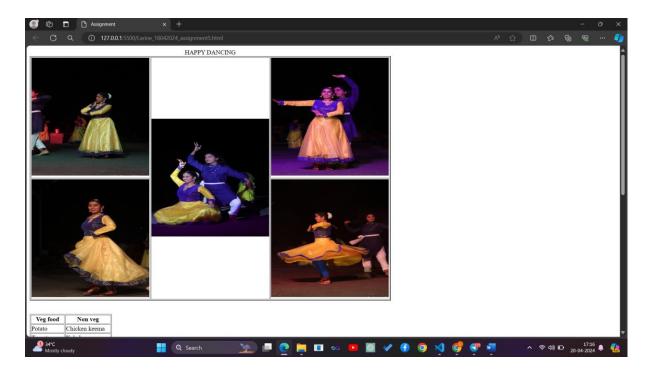
1. Write an HTML code to display images as in the following given output by using table and image tags.

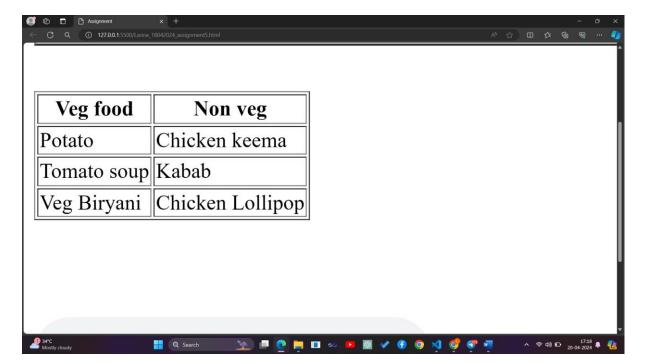
```
2. <!DOCTYPE html>
3. <html lang="en">
4. <head>
5.
     <meta charset="UTF-8">
6.
    <meta name="viewport" content="width=device-width, initial-</pre>
  scale=1.0">
7.
     <title>Assignment</title>
8. </head>
9. <body>
10. 
11.
       <caption><bold>HAPPY DANCING</bold></caption>
12.
         13.
            <img src="photo_2024-04-20_16-54-51.jpg" alt="photo not
  found" height="300" width="300">
14.
           <img src="photo_2024-04-20_16-55-04.jpg"</pre>
  alt="photo not found"height="300" width="300">
15.
            <img src="photo_2024-04-20_16-55-23.jpg" alt="photo not
  found"height="300" width="300">
16.
         17.
         18.
            <img src="photo 2024-04-20_16-55-31.jpg" alt="photo not
  found" height="300" width="300">
           <img src="photo_2024-04-20_16-55-50.jpg" alt="photo not
19.
  found" height="300" width="300">
20.
         21.
22.
    23.
24.
    <br>
25.
        Veg foodNon veg
26.
        PotatoChicken keema
27.
28.
            Tomato soupKabab
29.
            Veg BiryaniChicken Lollipop
30.
31.
        32.
     33.
     <br>
34.
     <br>
35.
    <br>
36.
     <br>
     <audio src="audio180402.mp3" controls type="audio">Roselin
  Song</audio>
38.
     <br>
39.
     <br>
```

```
40. <video src="Friends.mp4" controls type="video" height="500"
  width="500">Anveshana 2022</video>
41.</body>
42.</html>
```



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

Note: The code is in Ans.no.1.



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

