HTML ASSIGNMENT – 1

1. Write the HTML file for following screen

```
1   <!DOCTYPE html>
2   <html>
3       <head>
4           <title> </title>
5       </head>
6       <body style="background-color: ■yellow;">
7           <h1 style="background-color: ■red;"> This is Heading </h1>
8           <h2 style="background-color: ■green;"> This is Heading </h2>
9
10          <!-- <img src="C:\Users\Admin\OneDrive\Desktop\Onkar\CG Training
11
12
13      </body>
14  </html>
```

2. Write the HTML file for following text
   Without border:

```
3.  <!DOCTYPE html>
4.  <html lang="en">
5.  <head>
6.      <title>Image styling</title>
7.  </head>
8.  <body>
9.      <p>Create an image without border: <br>
10.         <img src="emoji.png" alt=""  style=" height: 100px; width: 100p
    x;">
11.     </p>
12. </body>
13. </html>
```

   With Border:

```
14. <!DOCTYPE html>
15. <html lang="en">
16. <head>
17.     <title>Image styling</title>
18. </head>
19. <body>
20.     <p>Create an image with border: <br>
21.         <img src="emoji.png" alt=""  style=" height: 100px; width: 100p
    x; border: 2px solid black;">
22.     </p>
```

```
23. </body>
24. </html>
```

3. Write the HTML file for following text

One row & three columns:
```
1   <!DOCTYPE html>
2   <html>
3       <head>
4           <title> </title>
5       </head>
6       <body >
7           <table border="1">
8               <tr>
9                   <td> 100 </td>
10                  <td> 200 </td>
11                  <td> 300 </td>
12              </tr>
13          </table>
14
15      </body>
16  </html>
```

Two row & three columns:
```
1   <!DOCTYPE html>
2   <html>
3       <head>
4           <title> </title>
5       </head>
6       <body >
7           <table border="1">
8               <tr>
9                   <td> 100 </td>
10                  <td> 200 </td>
11                  <td> 300 </td>
12              </tr>
13
14              <tr>
15                  <td> 400 </td>
16                  <td> 500 </td>
17                  <td> 600 </td>
18              </tr>
19          </table>
20
21      </body>
22  </html>
```

4. Write the HTML for following images shown below (Fruits List)

```
1   <!DOCTYPE html>
2   <html>
3       <head>
4           <title> </title>
5       </head>
6       <body>
7           <ol>
8               <li>Numbered List</li>
9               <ol>
10                  <li>Apple</li>
11                  <li>Orrange</li>
12                  <li>Lemon</li>
13              </ol>
14          </ol>
15
16          <ol type="2">
17              <li>Alphabet Uppercase List</li>
18              <ol type="A">
19                  <li>Apple</li>
20                  <li>Orrange</li>
21                  <li>Lemon</li>
22              </ol>
23
24              <li> Lowercase Alphabet </li>
25              <ol type="a">
26                  <li> Apple </li>
27                  <li> Orange </li>
28                  <li> Lemon </li>
29              </ol>
30
31              <li> Roman Lowercase Alphabet </li>
32              <ol type="i">
33                  <li> Apple </li>
34                  <li> Orange </li>
35                  <li> Lemon </li>
36              </ol>
```

5. Write the HTML file for following text

```
C: > Users > Admin > OneDrive > Desktop > <> Assign1.html > ⊘ html > ⊘ body > ⊘ table
 1    <!DOCTYPE html>
 2    <html>
 3        <head>
 4            <title> </title>
 5        </head>
 6        <body >
 7            <table>
 8                <tr>
 9                    <td> 100 </td>
10                    <td> 200 </td>
11                    <td> 300 </td>
12                </tr>
13
14                <tr>
15                    <td> 400 </td>
16                    <td> 500 </td>
17                    <td> 600 </td>
18                </tr>
19            </table>
20
21        </body>
22    </html>
```

6. Write the HTML for following images shown below

```
C: > Users > Admin > OneDrive > Desktop > <> Assign1.html > ⊘ html > ⊘ body > ⊘ br
 1    <!DOCTYPE html>
 2    <html>
 3        <head>
 4            <title> </title>
 5        </head>
 6        <body>
 7            <div>
 8                Username:
 9                <input type="text"> </input>
10            </div> <br>
11
12            <div>
13                Password:
14                <input type="password"> </input>
15            </div>
16
17            <div>
18                <input type="submit">
19            </div>
20
21        </body>
22    </html>
```

7. Write the HTML for following images shown below

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <style>
        table ,th,td
            {
                border: 2px solid;
                border-collapse: collapse;
                width: 200px;
                height: 50px;
            }
    </style>
    <title>Question 8</title>
</head>
<body>
    <table>
        <tr>
            <th colspan="2" style="background-color:lightseagreen;">top</th>
        </tr>
        <tr>
            <td style="background-color:gray">Left</td>
            <td style="background-color:lightgray">Right</td>
        </tr>
    </table>
</body>
</html>
```

8. Write the HTML for following images shown below

```html
9.  <!DOCTYPE html>
10. <html>
11.     <head>
12.         <title>
13.             Columns and Rows
14.         </title>
15.     </head>
16.     <style>
17.         table,td,tr
18.         {
19.             border : 2px solid;
20.             border-collapse: collapse;
21.             width : 200px;
22.             height : 50px;
```

```
23.          }
24.     </style>
25.     <body>
26.         <table>
27.             <div>
28.                 <table>
29.                     <tr>
30.                         <td style="background-
    color: lightgray;">top left</td>
31.                         <td style="background-
    color:gray">top right</td>
32.                     </tr>
33.                 </table>
34.             </div>
35.
36.             <div>
37.                 <table>
38.                     <tr>
39.                         <td style="background-color:gray">bot left</td>
40.                         <td style="background-
    color: lightgray;">bot right</td>
41.                     </tr>
42.                 </table>
43.             </div>
44.         </table>
45.
46.     </body>
47.</html>
```