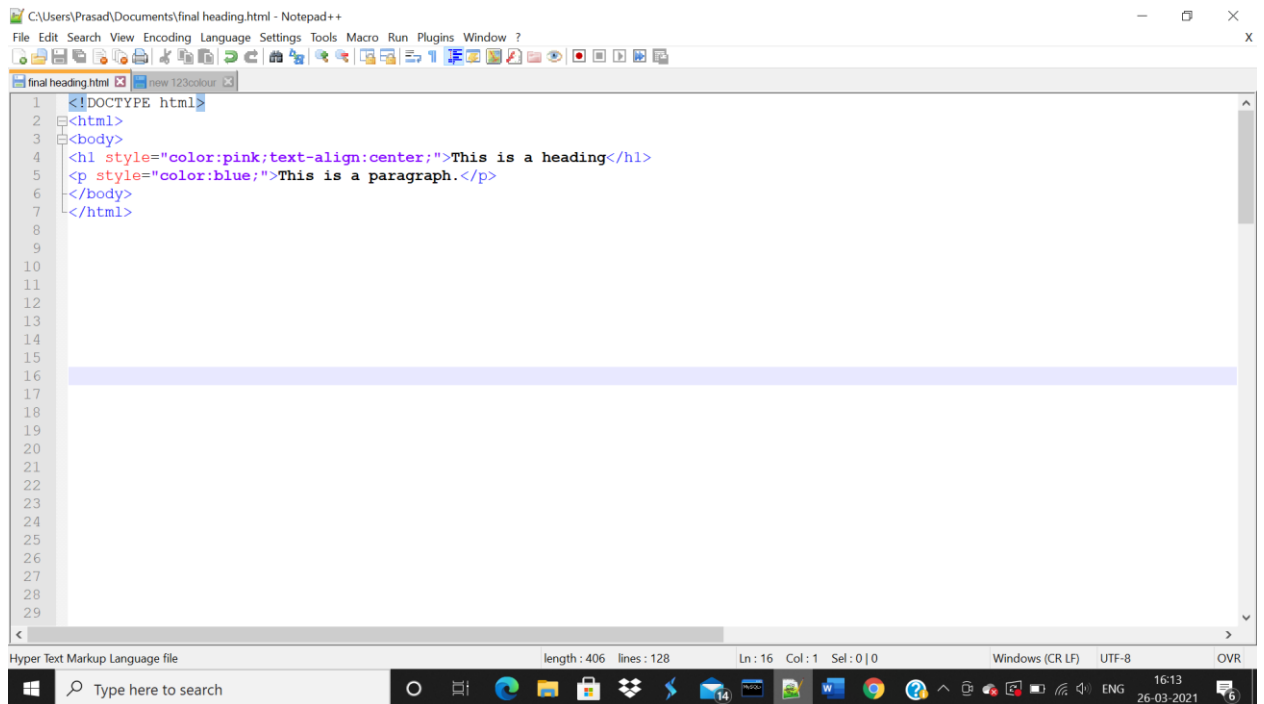
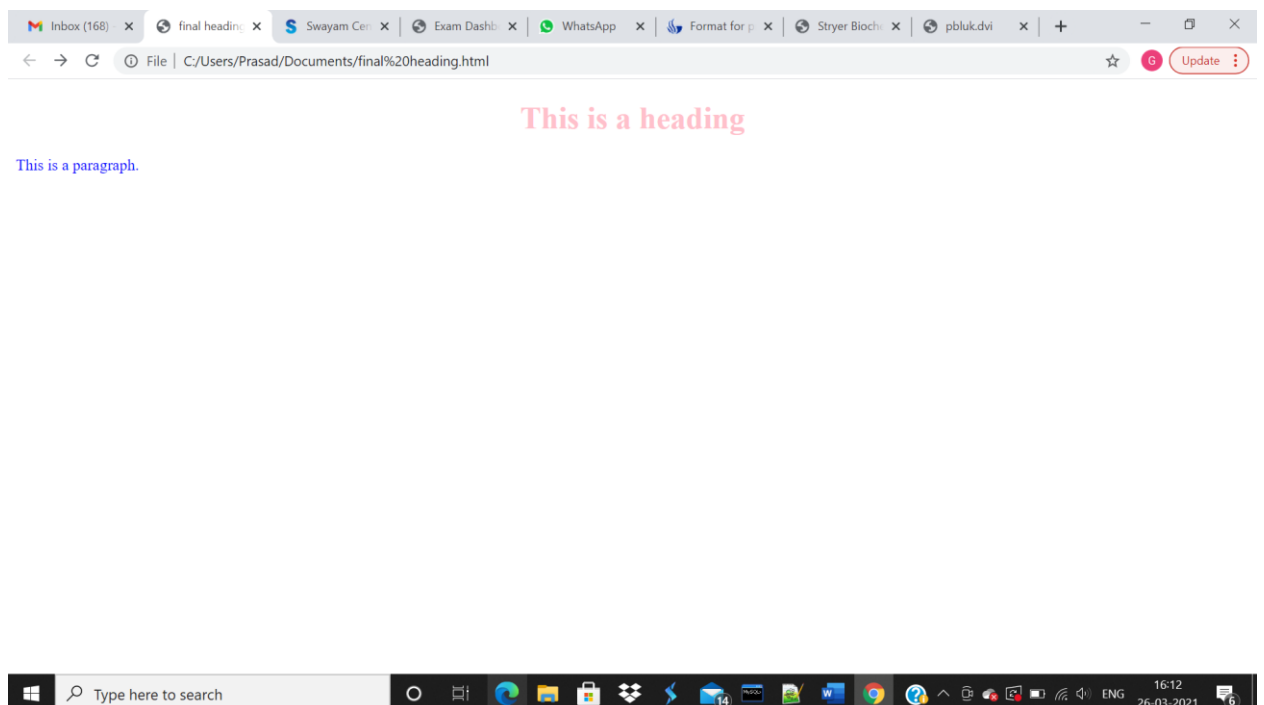


3. Create a webpage incorporating inline CSS



```
1 <!DOCTYPE html>
2 <html>
3 <body>
4 <h1 style="color:pink;text-align:center;">This is a heading</h1>
5 <p style="color:blue;">This is a paragraph.</p>
6 </body>
7 </html>
```

The screenshot shows the Notepad++ editor with the file 'final heading.html'. The code defines an HTML document with a pink heading and a blue paragraph. The status bar at the bottom indicates the file is a Hyper Text Markup Language file, 406 bytes long, 128 lines, and is using Windows (CR LF) encoding and UTF-8 character set.



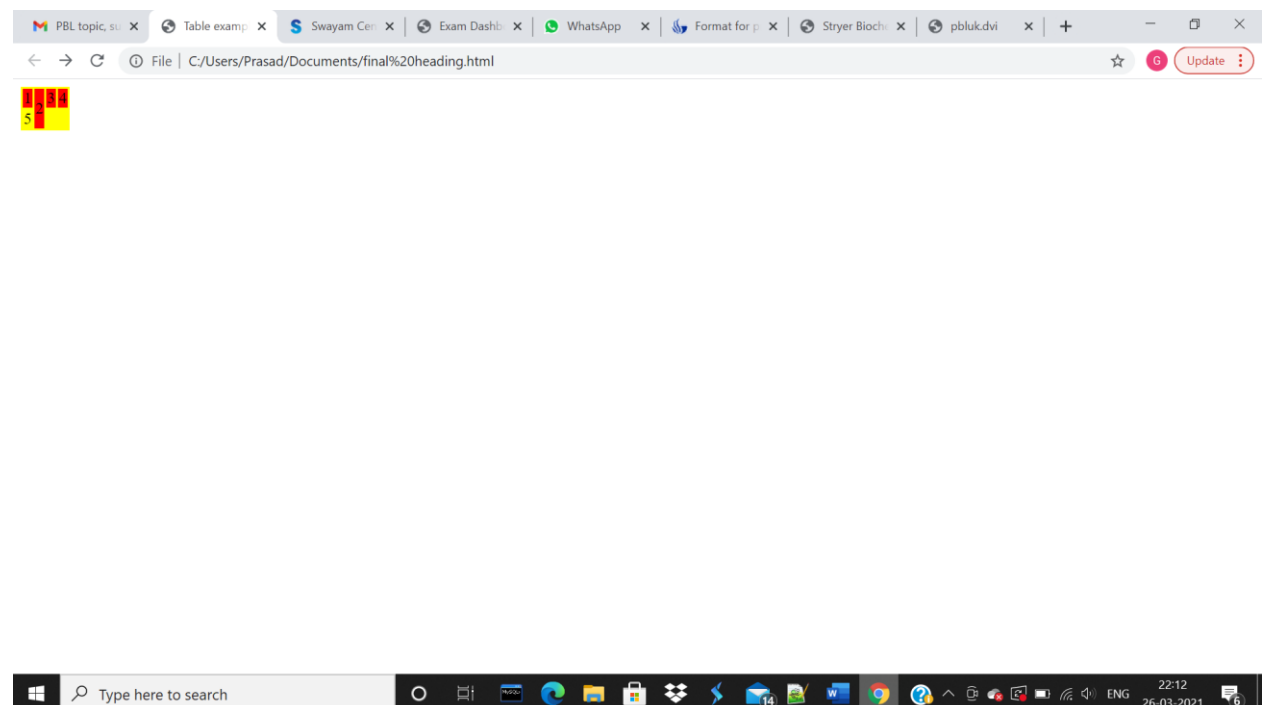
4. Create a webpage incorporating CSS for tables

```

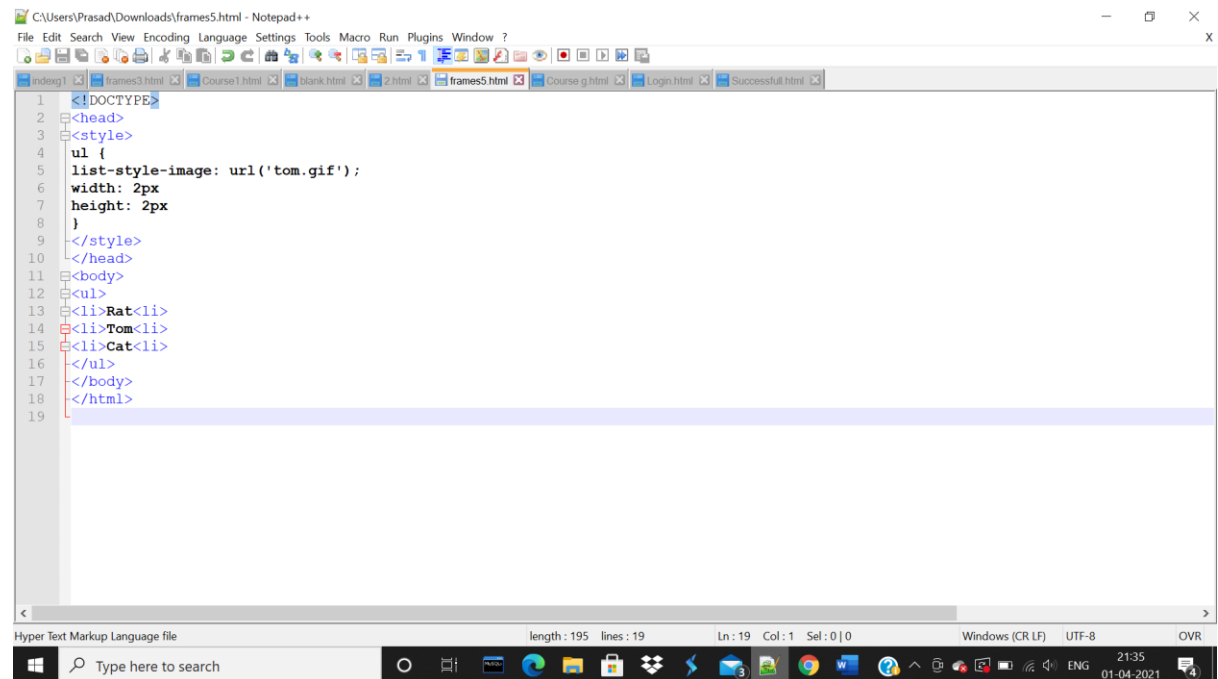
1 <!DOCTYPE>
2 <HTML>
3 <HEAD>
4 <TITLE>Table example</TITLE>
5 <STYLE type="text/css">
6     TABLE { background: #ff0; border: pink;
7             empty-cells: hide }
8     TR.top { background: red }
9     TD
10    { border: pink }
11 </STYLE>
12 </HEAD>
13 <BODY>
14 <TABLE>
15 <TR CLASS="top">
16 <TD> 1
17 <TD rowspan="2"> 2
18 <TD> 3
19 <TD> 4
20 <TR>
21 <TD> 5
22 </TABLE>
23 </BODY>
24
25
26
27
28
29

```

Hyper Text Markup Language file length : 689 lines : 138 Ln : 1 Col : 10 Sel : 0 | 0 Windows (CR LF) UTF-8 INS



5. Create a webpage having image icon as bullets



```
1 <!DOCTYPE>
2 <html>
3 <head>
4 <style>
5   ul {
6     list-style-image: url('tom.gif');
7     width: 2px;
8     height: 2px;
9   }
10 </style>
11 </head>
12 <body>
13 <ul>
14 <li>Rat</li>
15 <li>Tom</li>
16 <li>Cat</li>
17 </ul>
18 </body>
19 </html>
```

Hyper Text Markup Language file length: 195 lines: 19 Ln: 19 Col: 1 Sel: 0 | 0 Windows (CR LF) UTF-8 OVR

