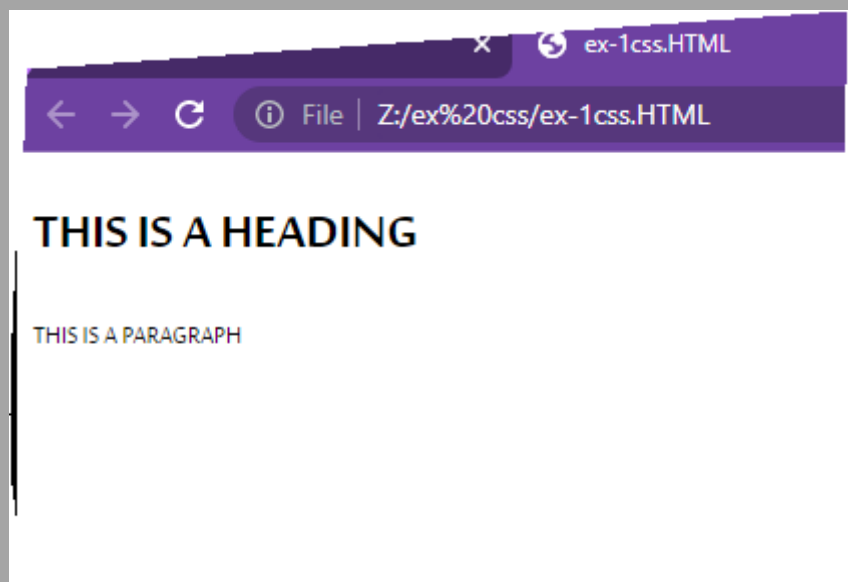


# External Css

## Exercise1:

```
File Edit format view help
<!DOCTYPE HTML>
<HTML>
<HEAD>
<LINK REL="STYLESHEET" HREF="MYSTYLE.CSS">
</HEAD>
<BODY>
<H1>THIS IS A HEADING</H1>
<P>THIS IS A PARAGRAPH</P>
</BODY>
</HTML>
```

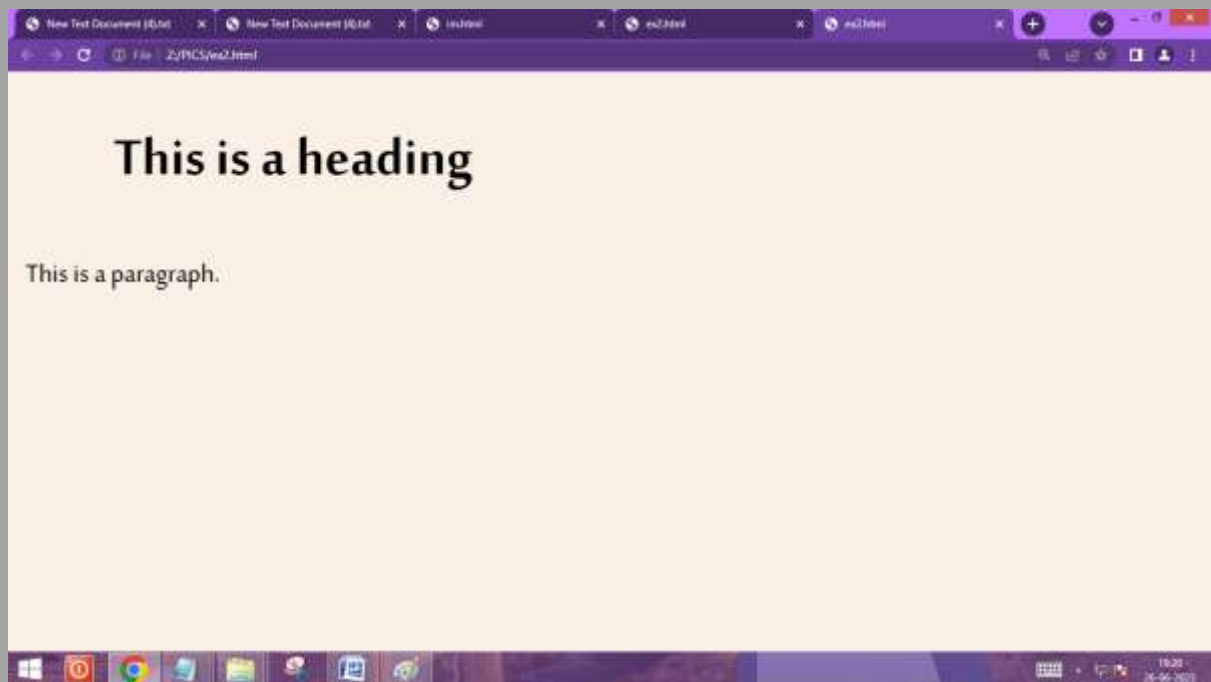
## Output:



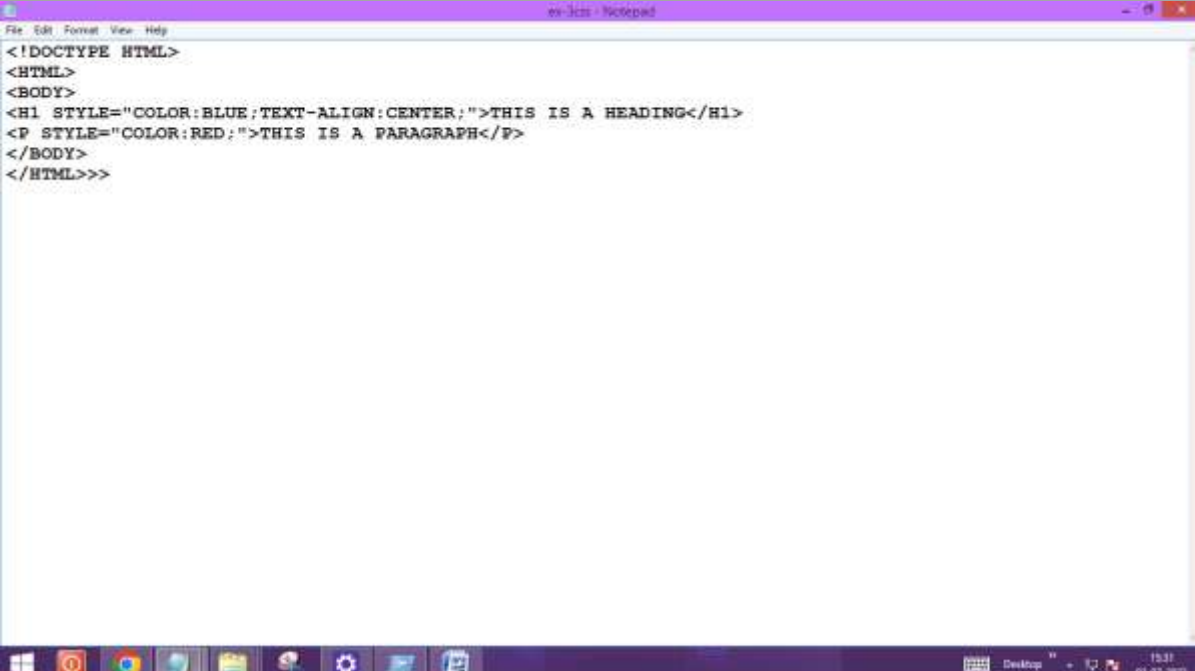
## Exercise2:

```
<!--  
<HTML>  
<HEAD>  
<STYLE>  
BODY{  
    BACKGROUND-COLOR:LINEN;  
}  
H1{  
    COLOR:MAROON;  
    MARGIN-LEFT:40PX;  
}  
</STYLE>  
</HEAD>  
<BODY>  
<H1>THIS IS A HEADING</H1>  
<P>THIS IS A PARAGRAPH</P>  
</BODY>  
</HTML>
```

## Output:



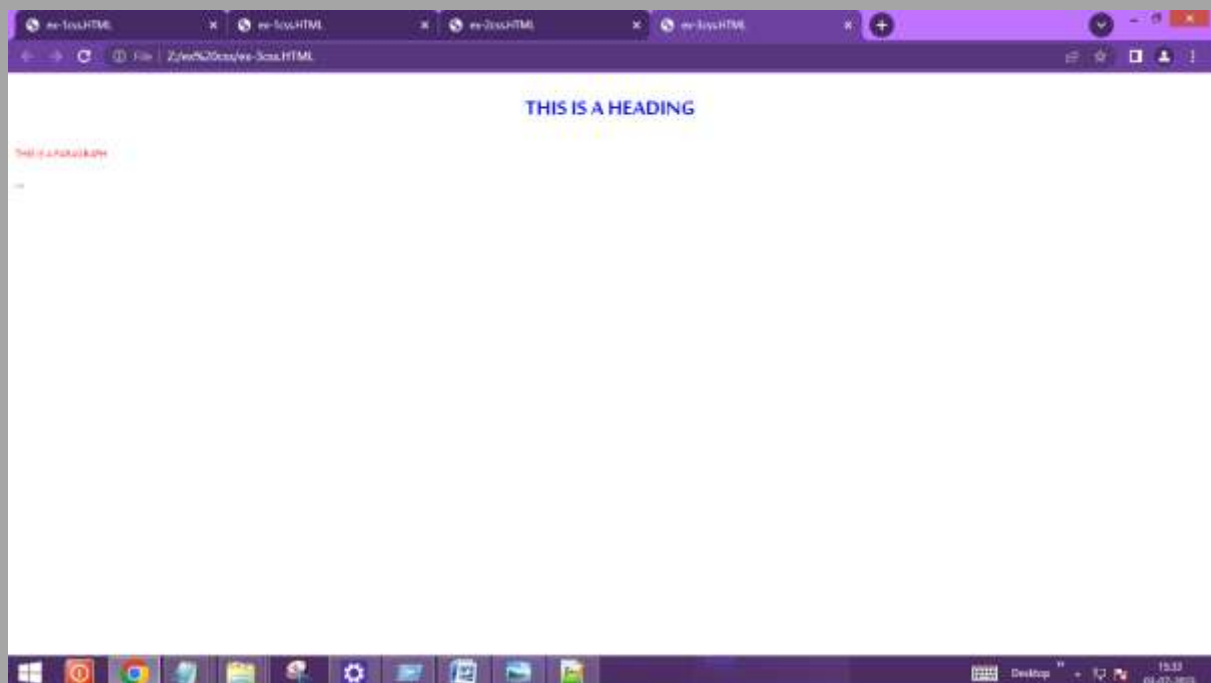
## Exercise3:



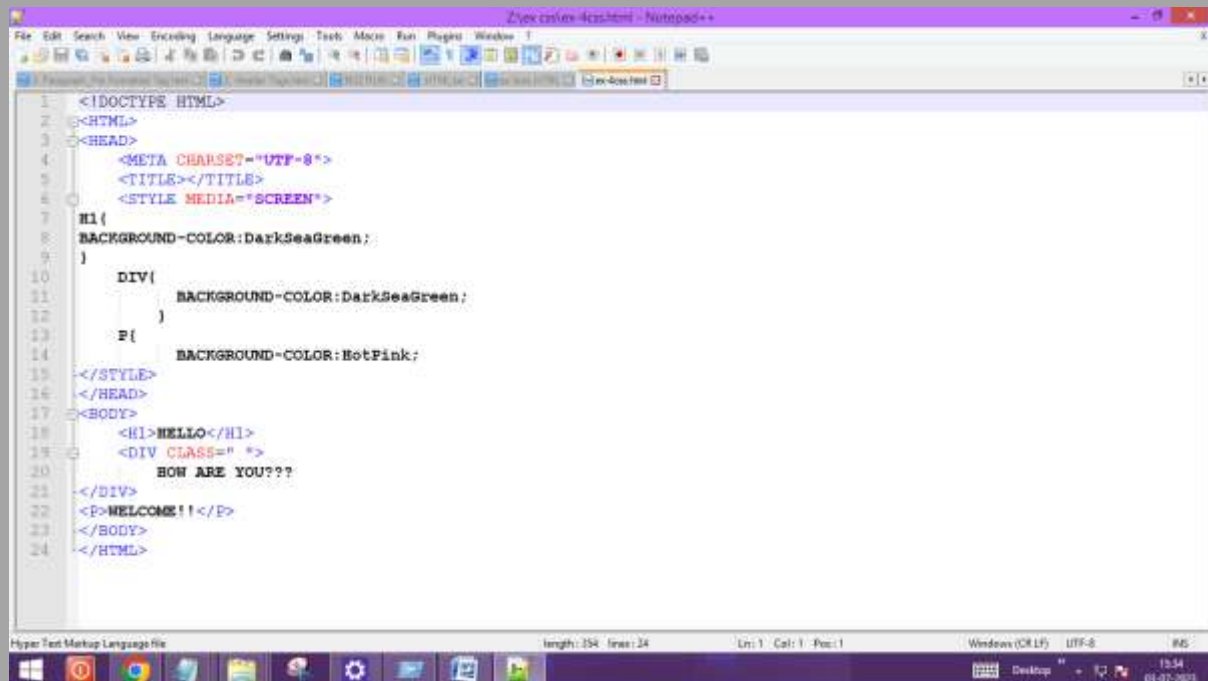
```
File Edit Format View Help
<!DOCTYPE HTML>
<HTML>
<BODY>
<H1 STYLE="COLOR:BLUE;TEXT-ALIGN:CENTER;">THIS IS A HEADING</H1>
<P STYLE="COLOR:RED;">THIS IS A PARAGRAPH</P>
</BODY>
</HTML>>>
```

The screenshot shows a Windows 10 desktop with a taskbar at the bottom. The taskbar contains icons for the Start menu, Task View, File Explorer, Microsoft Edge, and several other applications. The system tray on the right shows the date and time as 13:31 on 04-07-2023. The Notepad window is titled 'ex-3.css - Notepad' and contains the following HTML code:

## Output:

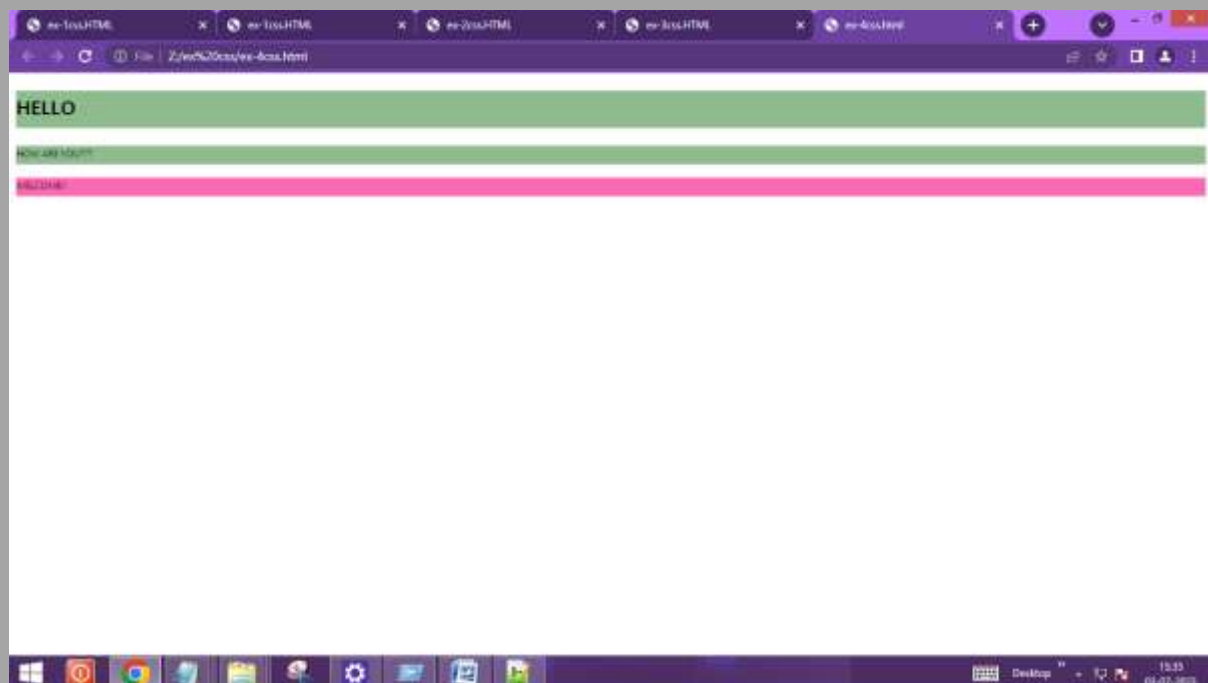


## Exercise4:

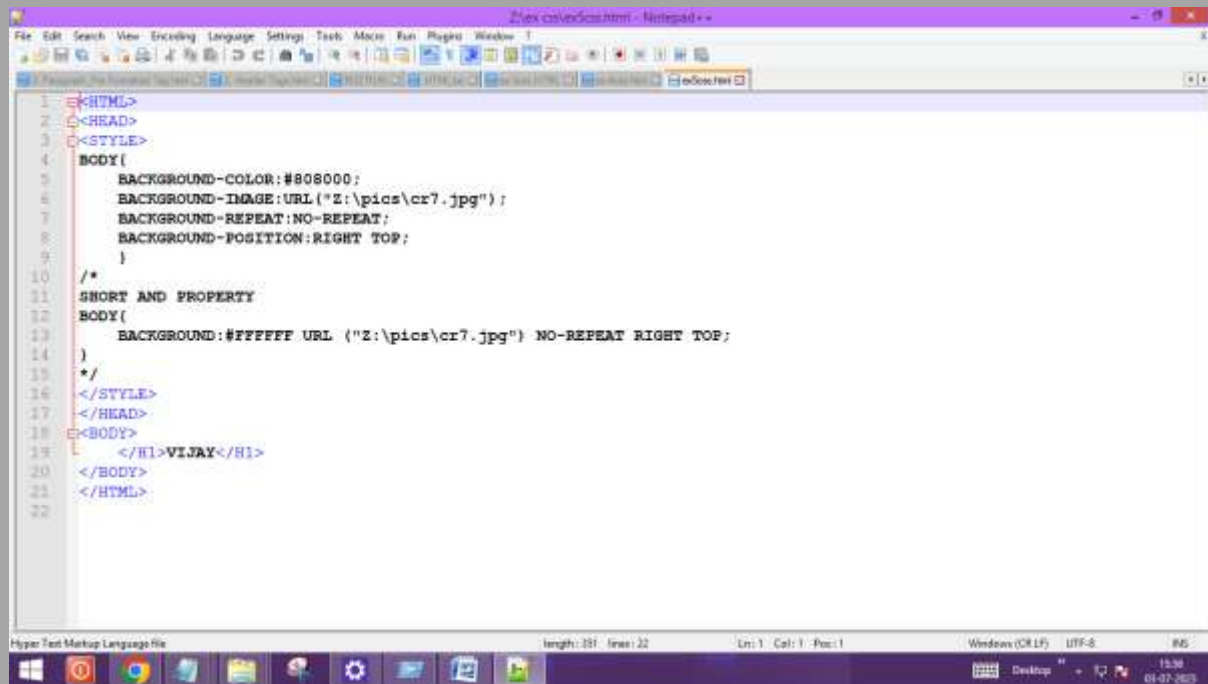


```
1 <!DOCTYPE HTML>
2 <HTML>
3 <HEAD>
4   <META CHARSET="UTF-8">
5   <TITLE></TITLE>
6   <STYLE MEDIA="SCREEN">
7     H1{
8       BACKGROUND-COLOR:DarkSeaGreen;
9     }
10    DIV{
11      BACKGROUND-COLOR:DarkSeaGreen;
12    }
13    P{
14      BACKGROUND-COLOR:HotPink;
15    }
16  </STYLE>
17 </HEAD>
18 <BODY>
19   <H1>HELLO</H1>
20   <DIV CLASS=" ">
21     HOW ARE YOU??
22   </DIV>
23   <P>WELCOME!!</P>
24 </BODY>
25 </HTML>
```

## Output:

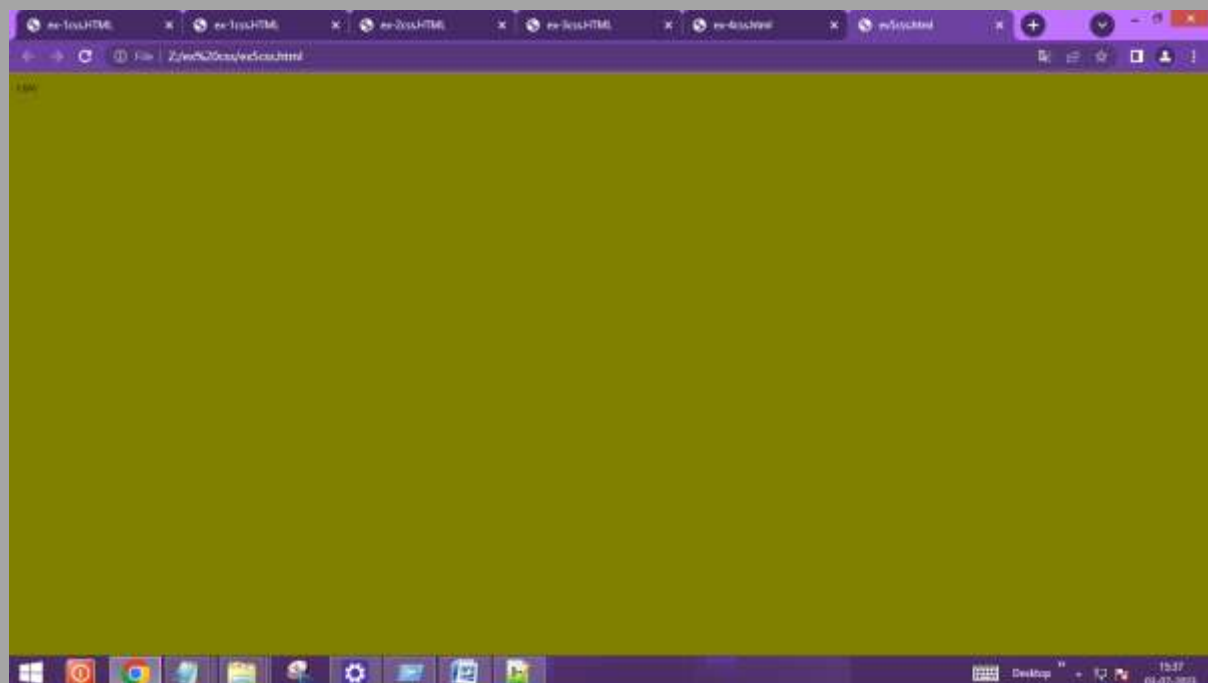


## Exercise5:



```
1 <HTML>
2 <HEAD>
3 <STYLE>
4 BODY{
5     BACKGROUND-COLOR:#808000;
6     BACKGROUND-IMAGE:URL("Z:\pics\cr7.jpg");
7     BACKGROUND-REPEAT:NO-REPEAT;
8     BACKGROUND-POSITION:RIGHT TOP;
9 }
10 /*
11 SHORT AND PROPERTY
12 BODY{
13     BACKGROUND:#FFFFFF URL ("Z:\pics\cr7.jpg") NO-REPEAT RIGHT TOP;
14 }
15 */
16 </STYLE>
17 </HEAD>
18 <BODY>
19 </H1>VIJAY</H1>
20 </BODY>
21 </HTML>
```

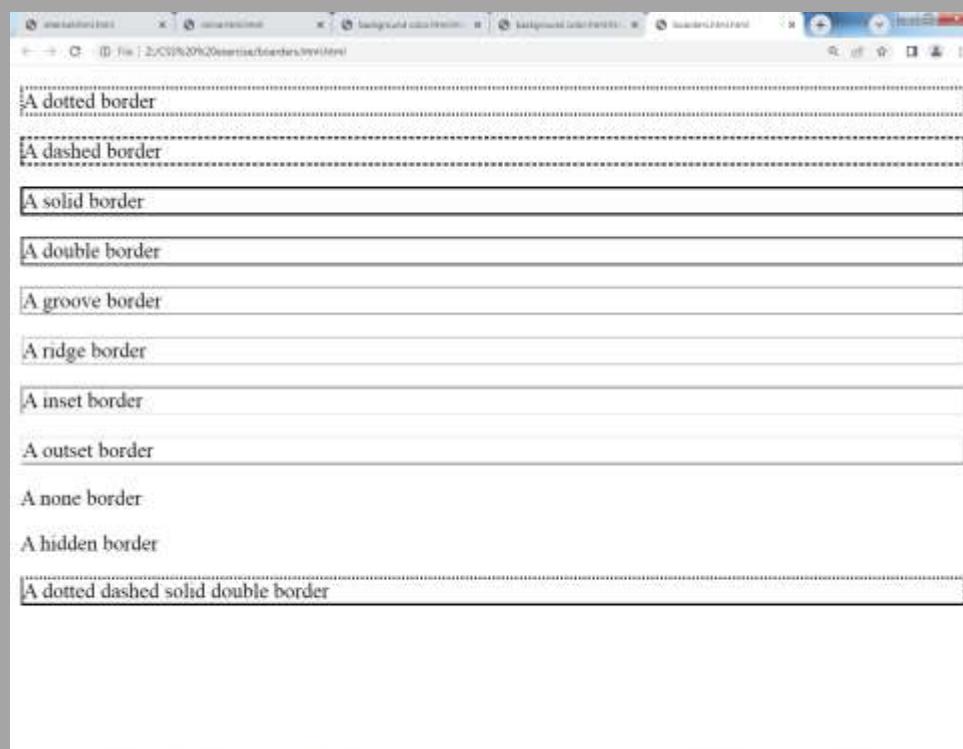
## Output:



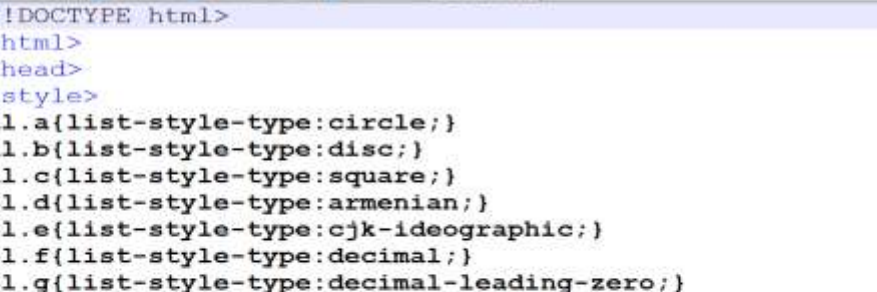
## Exercise6:

```
1 <!DOCTYPE html>
2 <html>
3 <style>
4 p.dotted{border-style:dotted;}
5 p.dashed{border-style:dashed;}
6 p.solid{border-style:solid;}
7 p.double{border-style:double;}
8 p.groove{border-style:groove;}
9 p.ridge{border-style:ridge;}
10 p.inset{border-style:inset;}
11 p.outset{border-style:outset;}
12 p.none{border-style:none;}
13 p.hidden{border-style:hidden;}
14 p.mix{border-style:dotted dashed solid double;}
15 </style>
16 </head>
17 <p class="dotted">A dotted border</p>
18 <p class="dashed">A dashed border</p>
19 <p class="solid">A solid border</p>
20 <p class="double">A double border</p>
21 <p class="groove">A groove border</p>
22 <p class="ridge">A ridge border</p>
23 <p class="inset">A inset border</p>
24 <p class="outset">A outset border</p>
25 <p class="none">A none border</p>
26 <p class="hidden">A hidden border</p>
27 <p class="mix">A dotted dashed solid double border</p>
28 </body>
29 </html>
```

## Output:



## Exercise7:



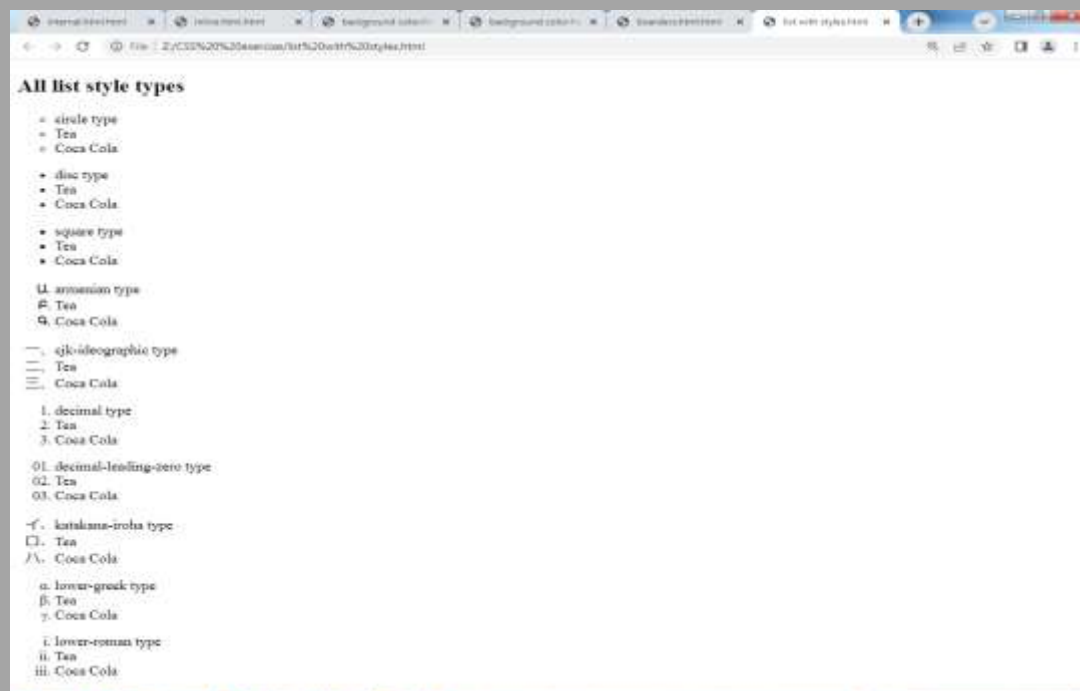
The screenshot shows a web browser window with a list of items. The list is titled "All list style types" and contains two groups of items, labeled 'a' and 'b'. The items in group 'a' are "circle type", "Tea", and "Coca Cola". The items in group 'b' are "disc type". The browser's developer tools are open, showing the HTML code for the list. The code is as follows:

```

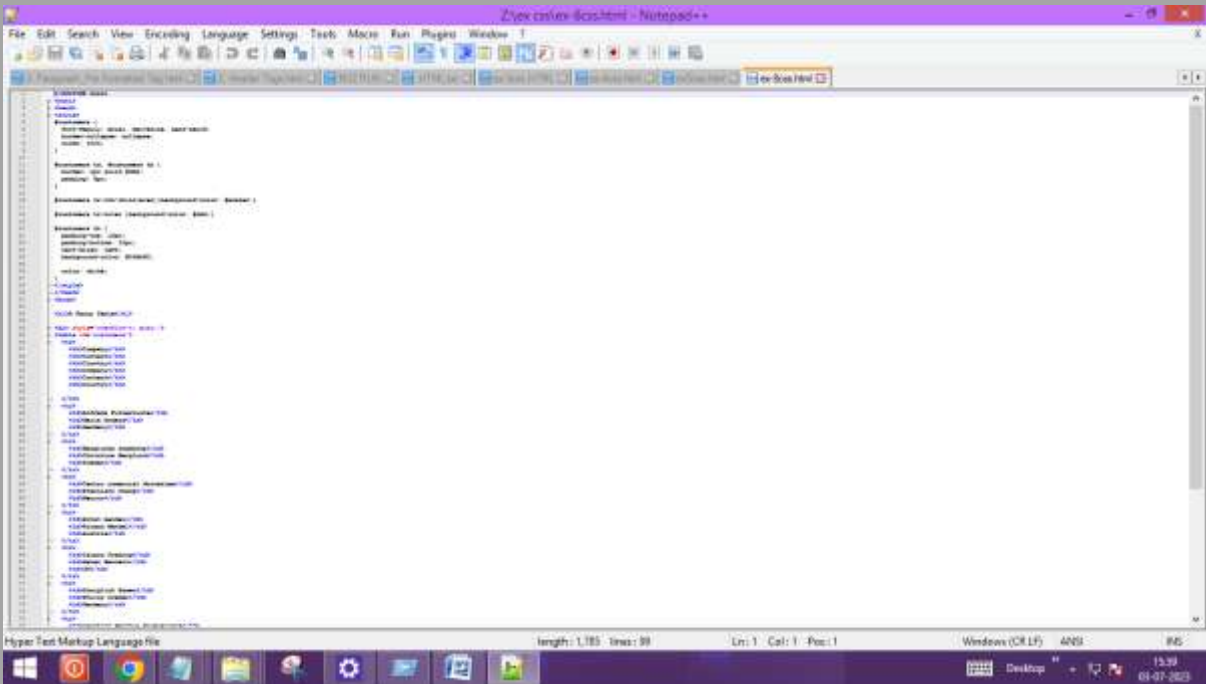
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5   ul.a{list-style-type:circle;}
6   ul.b{list-style-type:disc;}
7   ul.c{list-style-type:square;}
8   ol.d{list-style-type:armenian;}
9   ol.e{list-style-type:cjk-ideographic;}
10  ol.f{list-style-type:decimal;}
11  ol.g{list-style-type:decimal-leading-zero;}
12  ol.h{list-style-type:katakana-iroha;}
13  ol.i{list-style-type:lower-greek;}
14  ol.j{list-style-type:lower-roman;}
15 </style>
16 </head>
17 <body>
18 <h2> All list style types</h2>
19 <ul class="a">
20 <li>circle type</li>
21 <li>Tea </li>
22 <li>Coca Cola</li>
23 </ul>
24 <ul class="b">
25 <li>disc type</li>

```

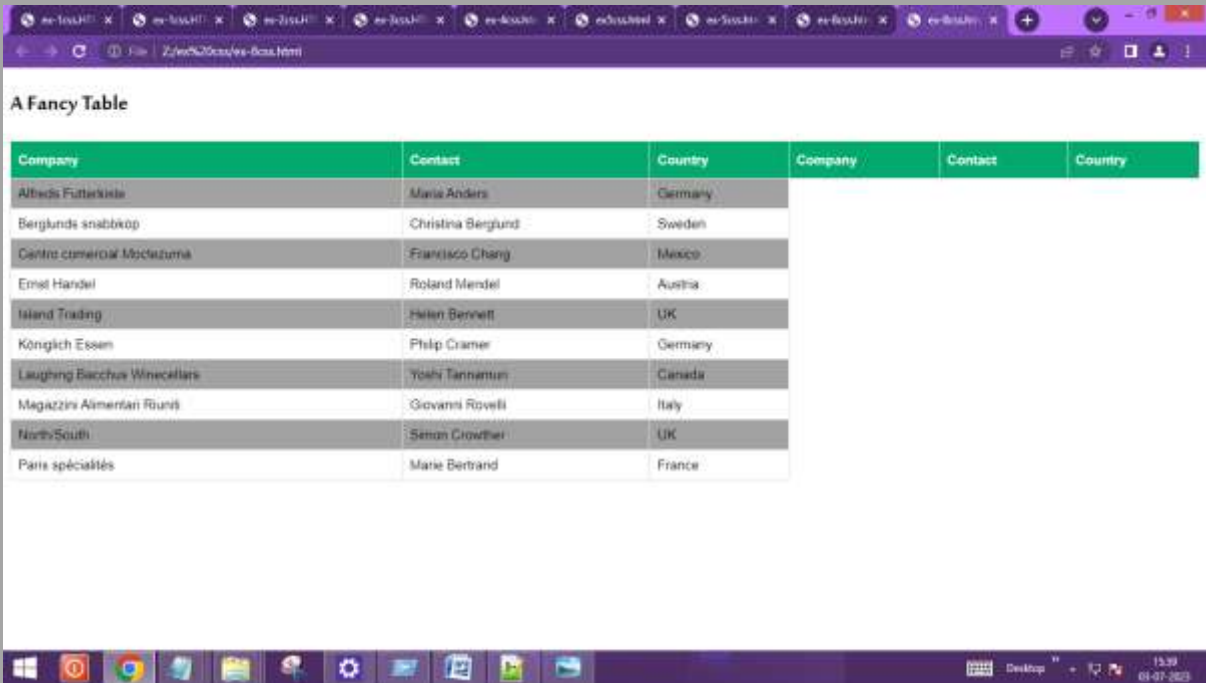
## Output:



# Exercise8:



# Output:





## Exercise9:

```

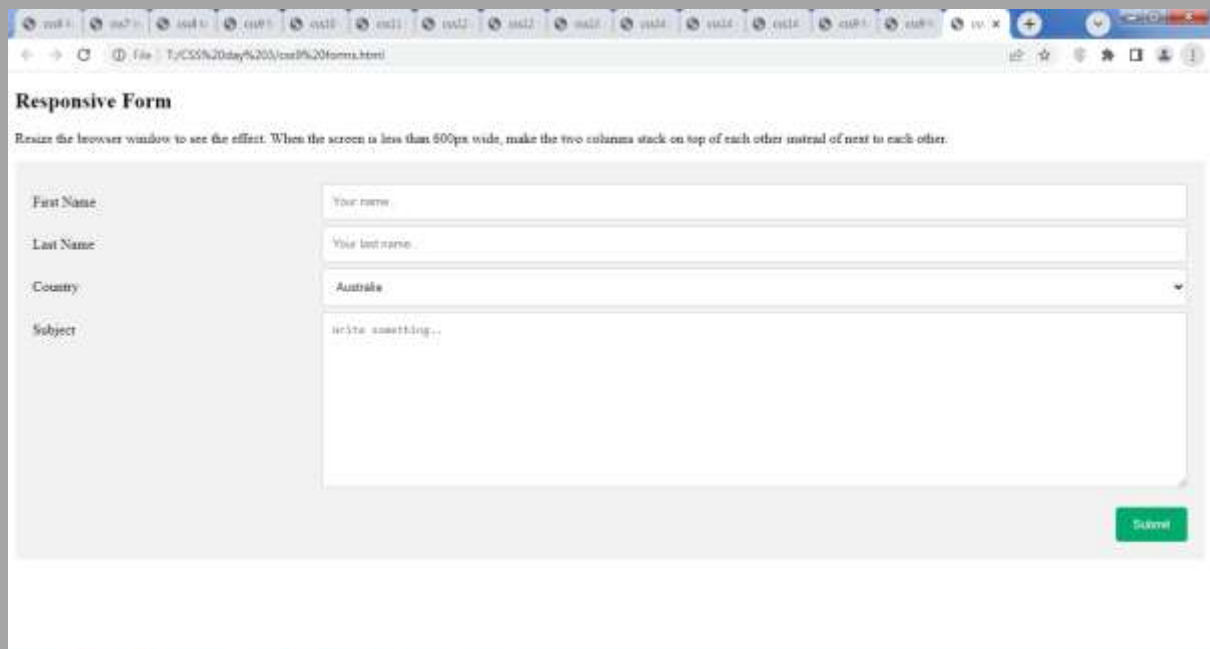
<!DOCTYPE html>
<html>
<head>
<style>
* {
  box-sizing: border-box;
}

input[type=text], select, textarea {
  width: 100%;
  padding: 12px;
  border: 1px solid #ccc;
  border-radius: 4px;
  resize: vertical;
}

label {
  padding: 12px 12px 12px 0;
  display: inline-block;
}

```

## Output:



**Responsive Form**

Resize the browser window to see the effect. When the screen is less than 600px wide, make the two columns stack on top of each other instead of next to each other.

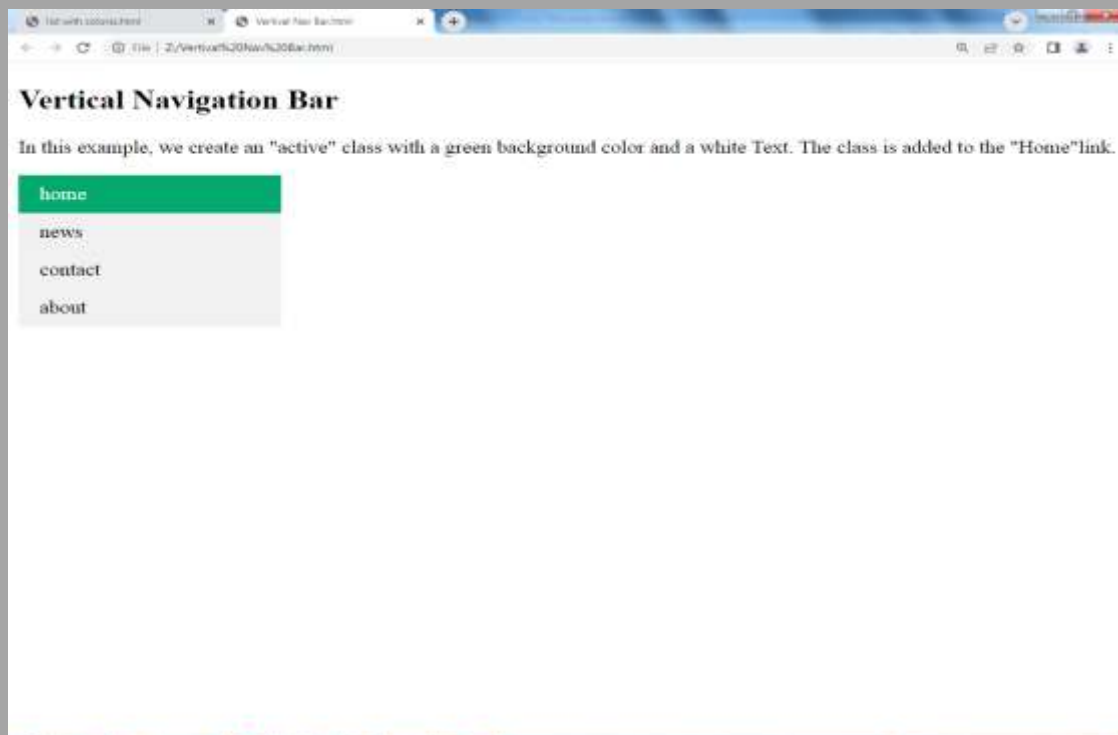
First Name	<input type="text" value="Your name"/>
Last Name	<input type="text" value="Your last name"/>
Country	<input type="text" value="Australia"/>
Subject	<div>write something...</div>

Submit

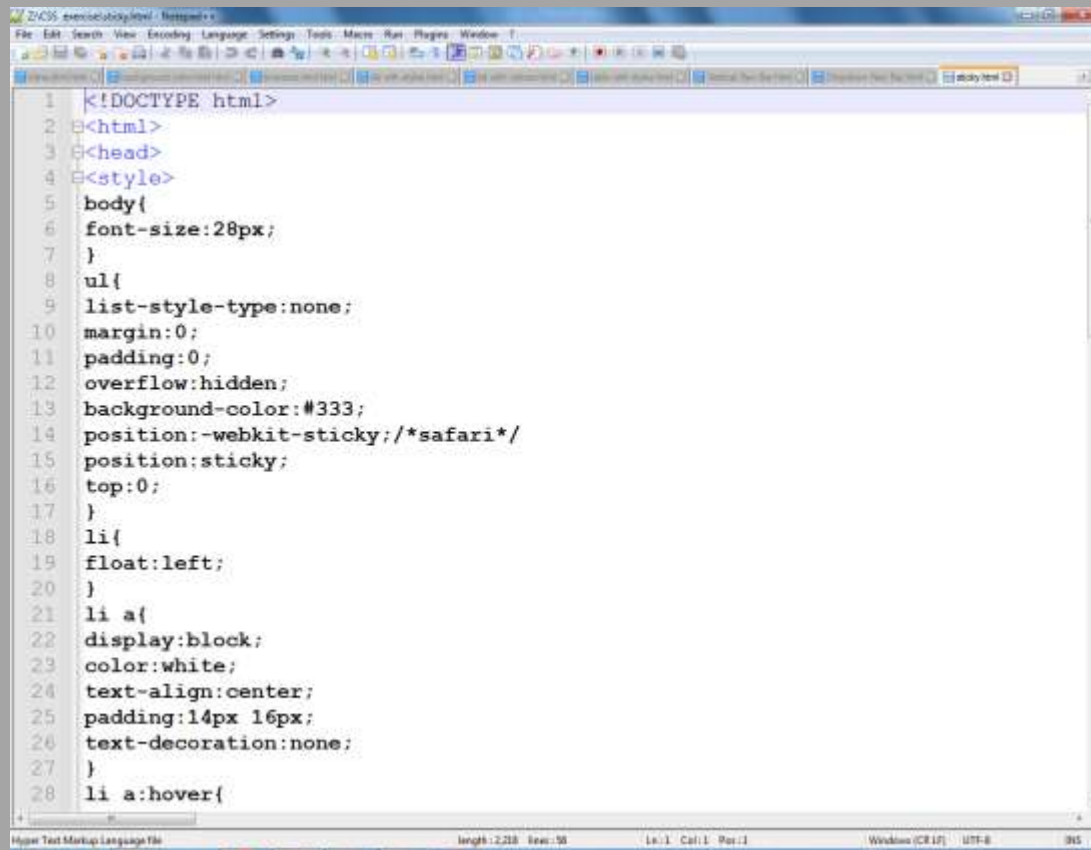
## Exercise10:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5 #customers{
6 font-family:Arial,Helvetica,sans-serif;
7 border-collapse:collapse;
8 width:100%;
9 }
10 #customers td,#customers th{
11 border:1px solid #ddd;
12 padding:8px;
13 }
14 #customers
15 tr:nth-child(even){background-color:#a2a2a2;}
16 #customers tr:hover{background-color:#ddd;}
17 #customers th{
18 padding-top:12px;
19 padding-bottom:12px;
20 text-align:left;
21 background-color:#04AA6D;
22 color:white;
23 }
24 </style>
25 </head>
26 <body>
27 <h1> A Fancy Table</h1>
28 <div style="overflow-x:auto;">
29 <table id="customers">
30 <tr>
31 <th>company</th>
32 <th>contact</th>
33 <th>country</th>
34 <th>company</th>
35 <th>contact</th>
36 <th>country</th>
37 <th>company</th>
38 <th>contact</th>
39 <th>country</th>
```

## Output:

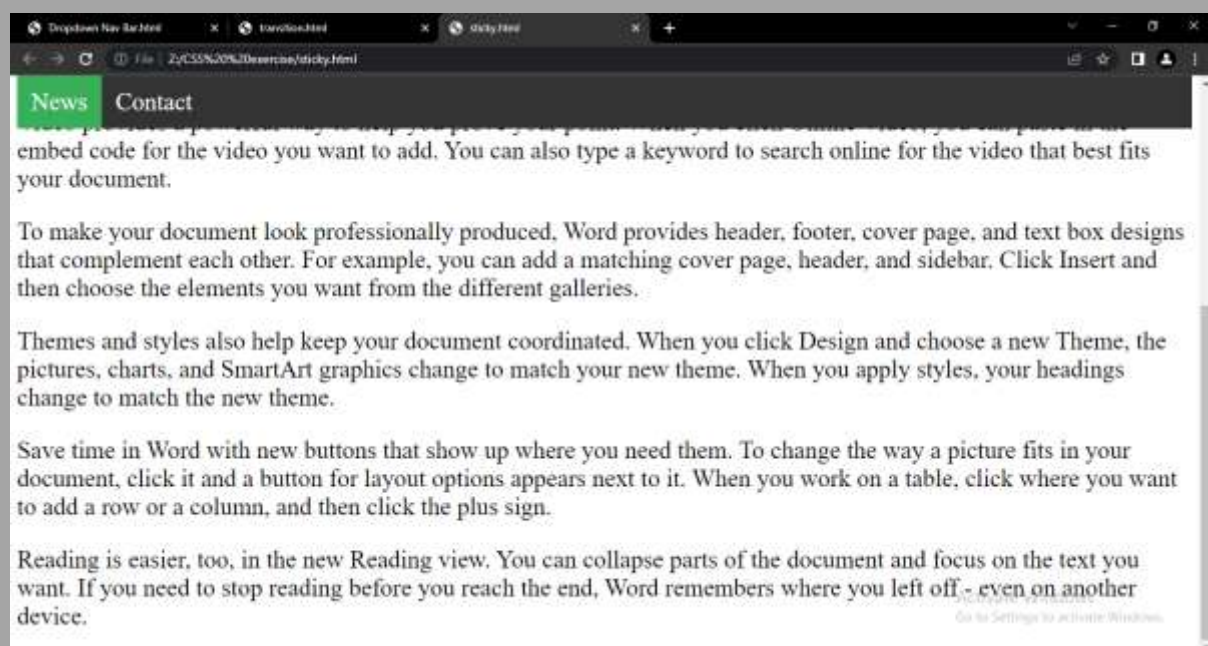


## Exercise11:

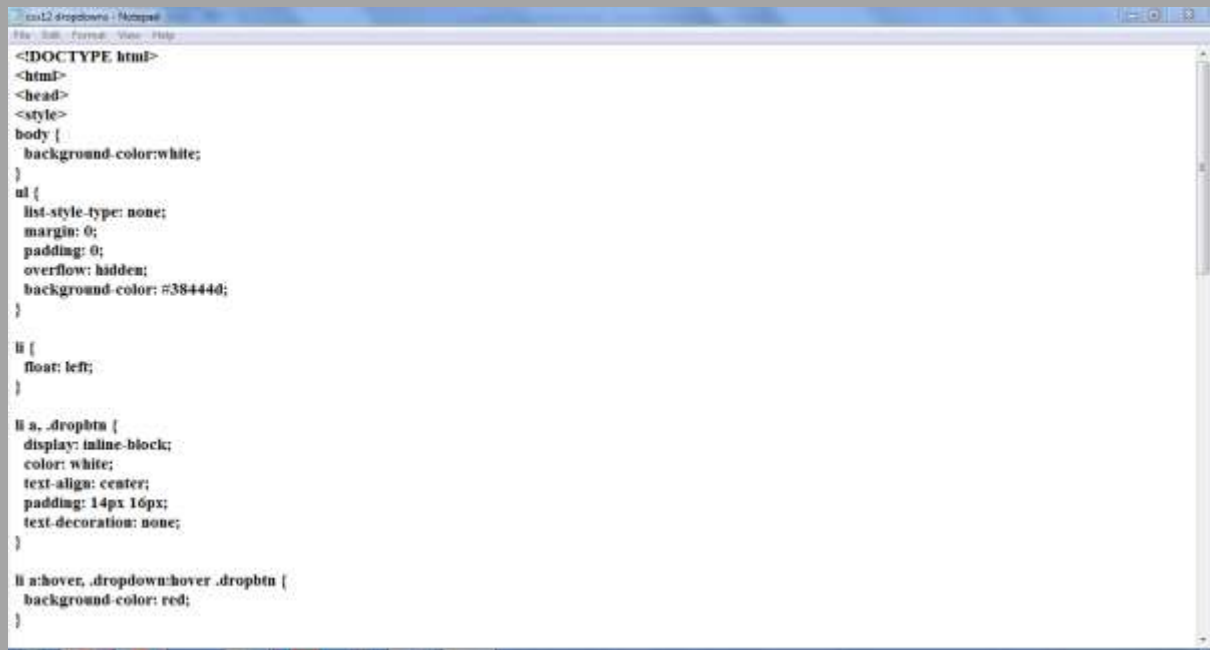


```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5   body{
6     font-size:28px;
7   }
8   ul{
9     list-style-type:none;
10    margin:0;
11    padding:0;
12    overflow:hidden;
13    background-color:#333;
14    position:-webkit-sticky;/*safari*/
15    position:sticky;
16    top:0;
17  }
18  li{
19    float:left;
20  }
21  li a{
22    display:block;
23    color:white;
24    text-align:center;
25    padding:14px 16px;
26    text-decoration:none;
27  }
28  li a:hover{
```

## Output:



## Exercise12.1:



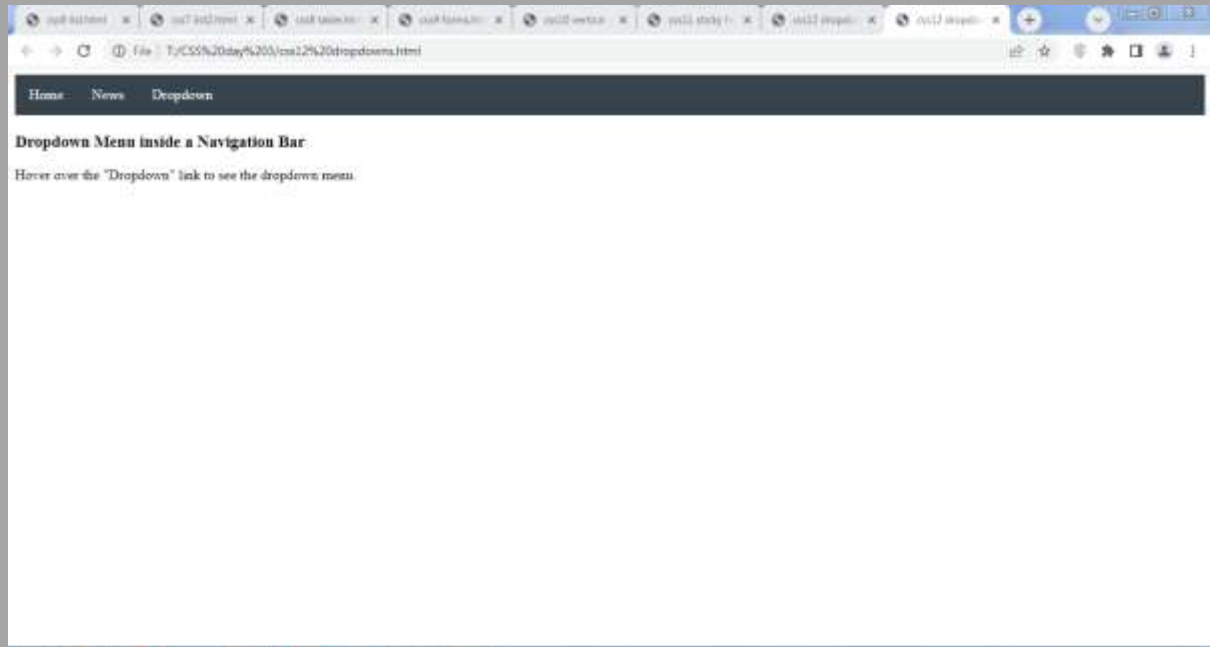
```
<!DOCTYPE html>
<html>
<head>
<style>
body {
  background-color:white;
}
ul {
  list-style-type: none;
  margin: 0;
  padding: 0;
  overflow: hidden;
  background-color: #38444d;
}

li {
  float: left;
}

li a, .dropbtn {
  display: inline-block;
  color: white;
  text-align: center;
  padding: 14px 16px;
  text-decoration: none;
}

li a:hover, .dropdown:hover .dropbtn {
  background-color: red;
}
```

## Output:



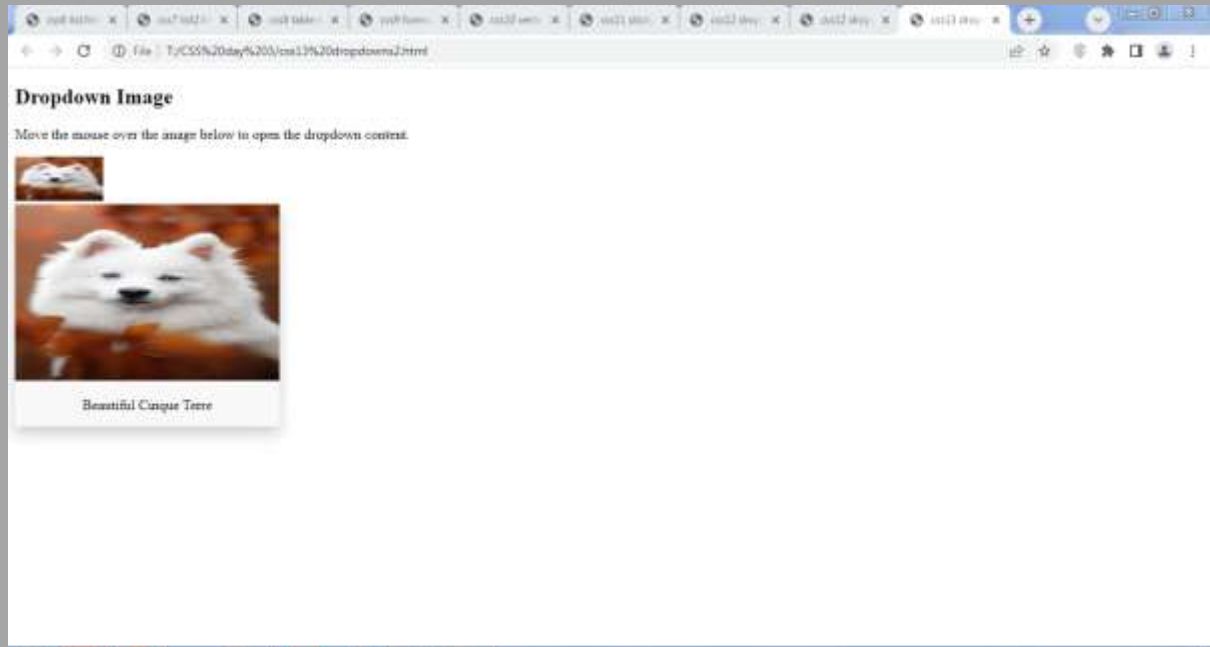
## Exercise12.2:

```
css13_dropdown2 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<style>
.dropdown {
  position: relative;
  display: inline-block;
}

.dropdown-content {
  display: none;
  position: absolute;
  background-color: #f9f9f9;
  min-width: 160px;
  box-shadow: 0px 8px 16px 0px rgba(0,0,0,0.2);
  z-index: 1;
}

.dropdown:hover .dropdown-content {
  display: block;
}
```

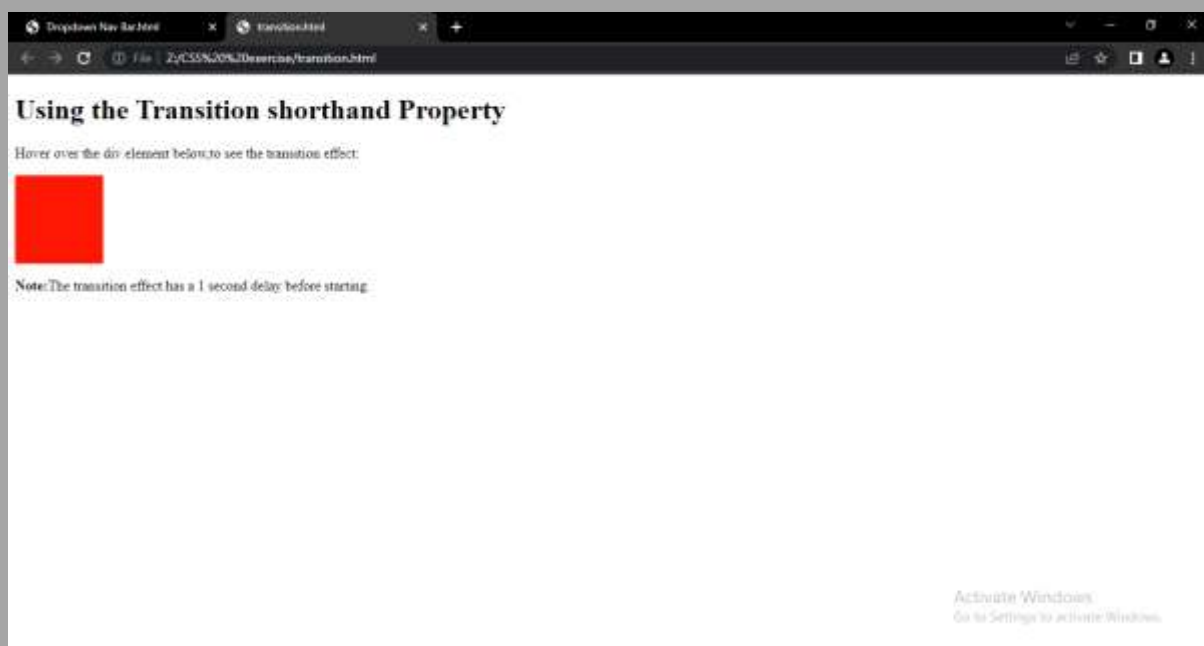
## Output:



## Exercise13:

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5   div{
6     width:100px;
7     height:100px;
8     background:red;
9     transition:width 2s linear 1s;
10  }
11  div:hover{
12    width:300px;
13  }
14 </style>
15 </head>
16 <body>
17 <h1>Using the Transition shorthand Property</h1>
18 <p>Hover over the div element below,to see the transition effect:</p>
19 <div></div>
20 <p><b>Note:</b>The transition effect has a 1 second delay before starting.
  </p>
```

## Output:



# Exercise:14

```
css14.html - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<style>
div {
width: 100px;
height: 100px;
background: red;
transition: width 2s linear 1s;
}

div:hover {
width: 300px;
}
</style>
</head>
<body>

<h1>Using The transition Shorthand Property</h1>

<p>Hover over the div element below, to see the transition effect:</p>
```

## Output:

