

# 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>
```

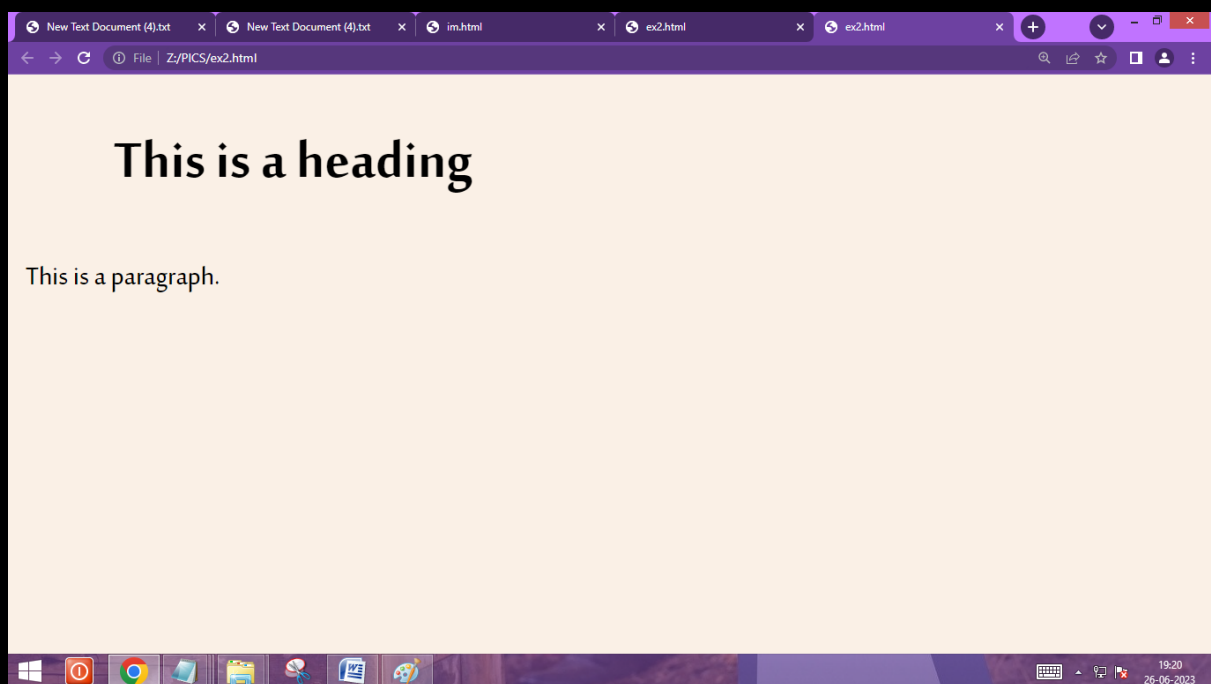
## Output:

```
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>
```

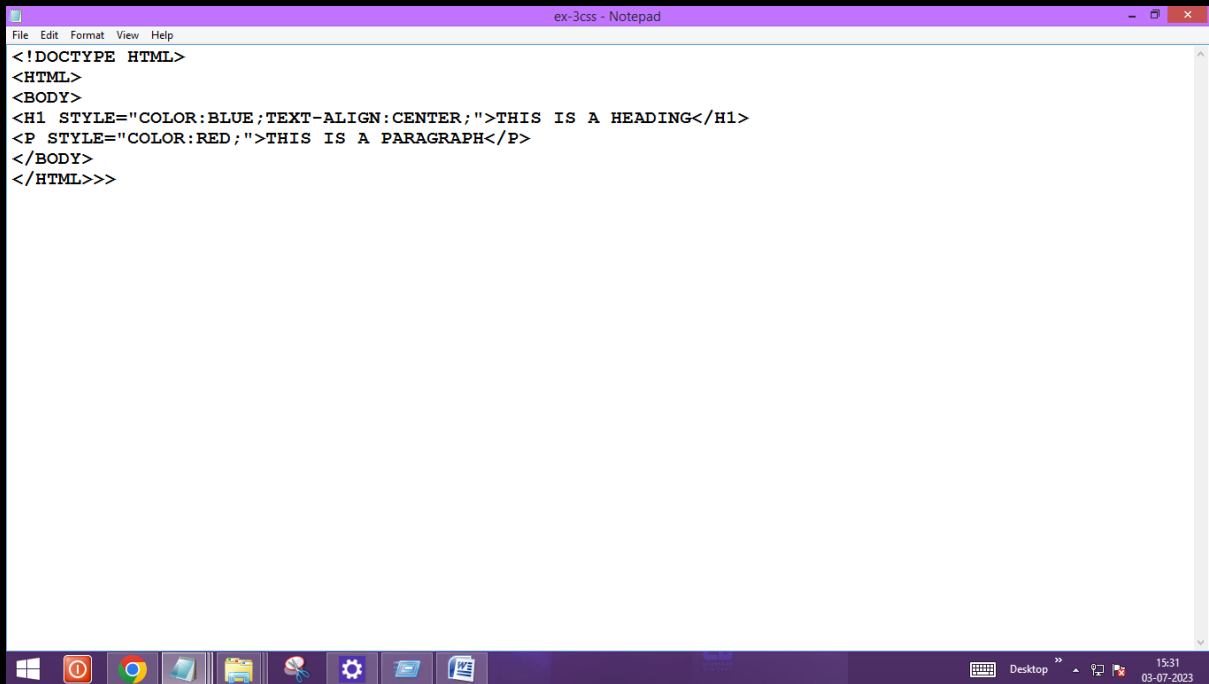
## Exercise 2:

```
<!DOCTYPE HTML>
<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:

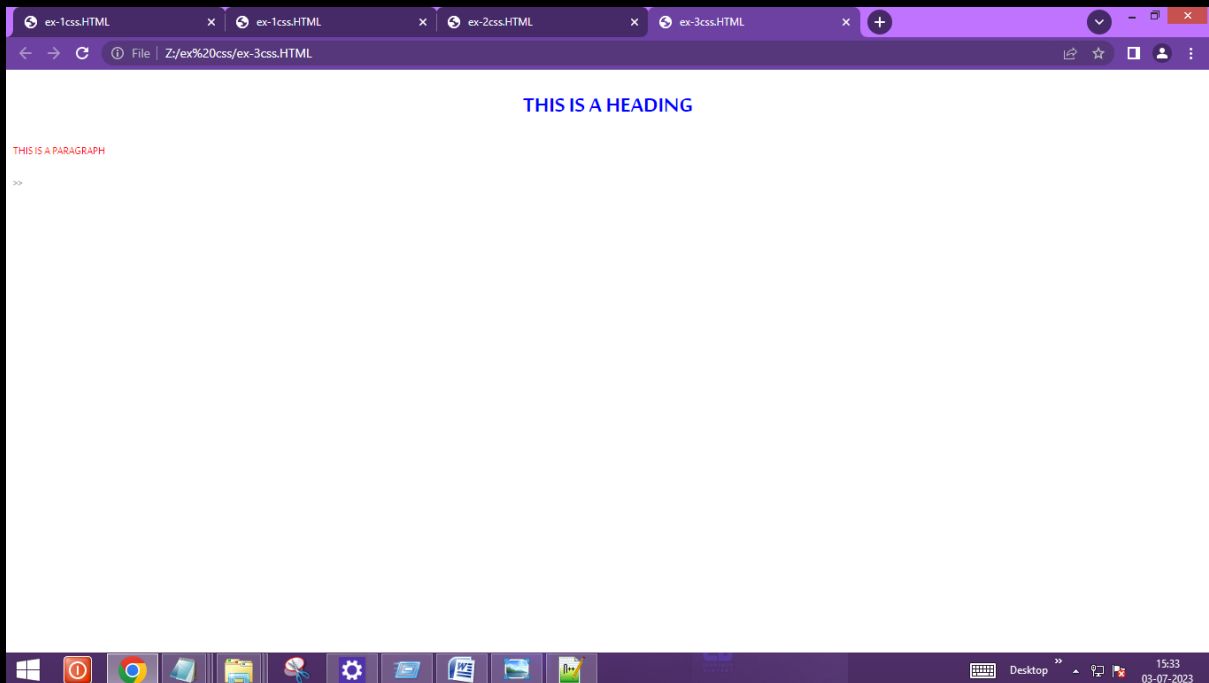


## Exercise3:

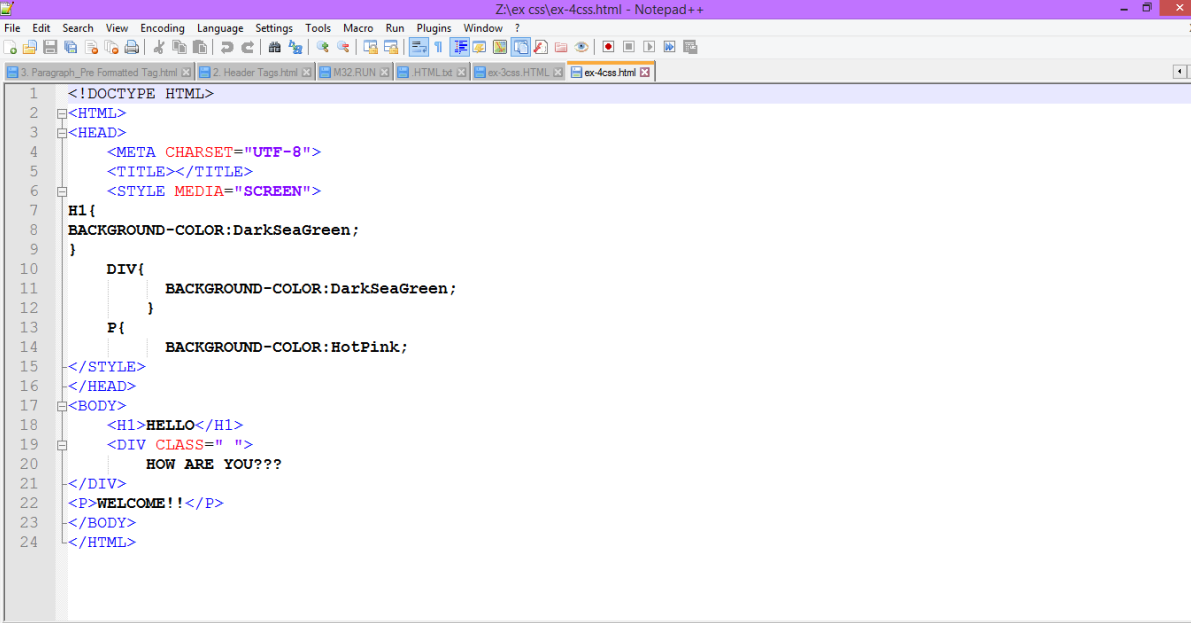


```
File Edit Format View Help
<!DOCTYPE HTML>
<HTML>
<BODY>
<H1 STYLE="COLOR:BLUE;TEXT-ALIGN:CENTER;">THIS IS A HEADING</H1>
<P STYLE="COLOR:RED;">THIS IS A PARAGRAPH</P>
</BODY>
</HTML>>>
```

## Output:



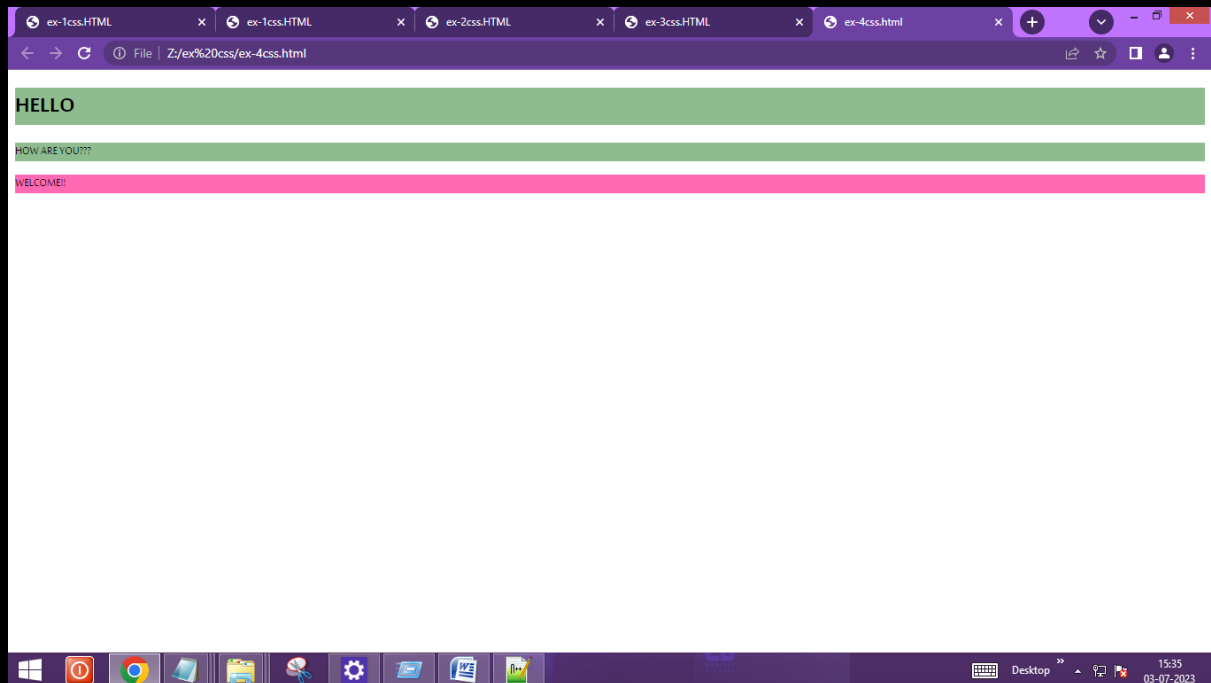
## Exercise4:



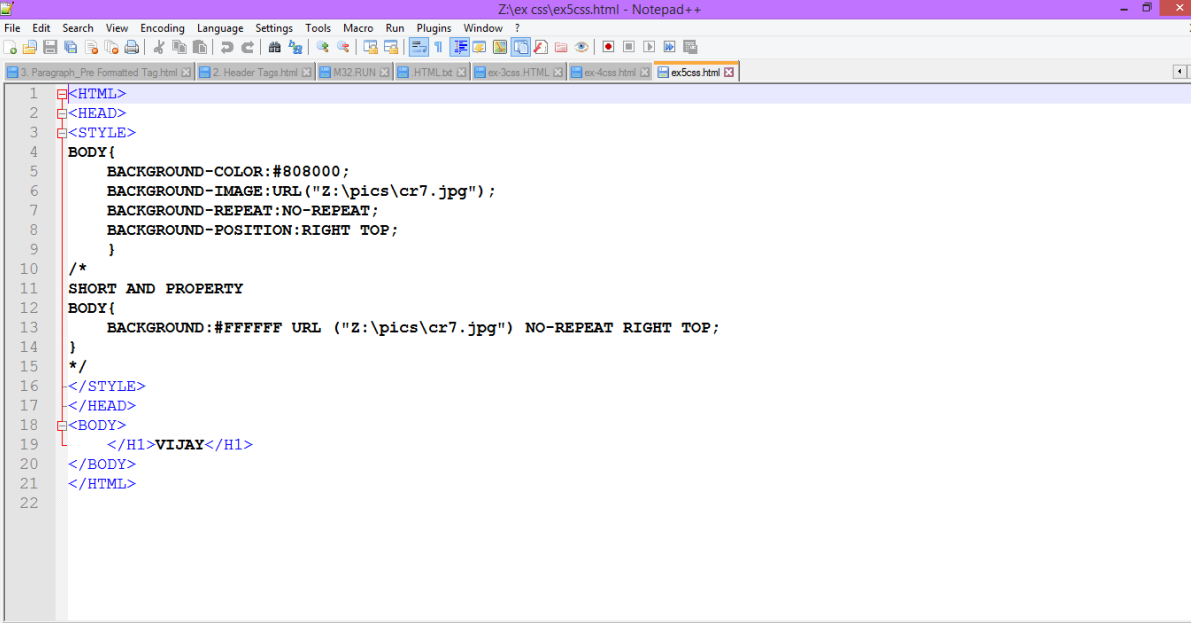
```
1 <!DOCTYPE HTML>
2 <HTML>
3 <HEAD>
4   <META CHARSET="UTF-8">
5   <TITLE></TITLE>
6   <STYLE MEDIA="SCREEN">
7     H1{
8       BACKGROUND-COLOR:DarkSeaGreen;
9     }
10    DIV{
11      BACKGROUND-COLOR:DarkSeaGreen;
12    }
13    P{
14      BACKGROUND-COLOR:HotPink;
15    }
16  </STYLE>
17 </HEAD>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

Hyper Text Markup Language file      length: 354   lines: 24      Ln: 1   Col: 1   Pos: 1      Windows (CR LF)   UTF-8      INS      Desktop      15:34      03-07-2023

## Output:



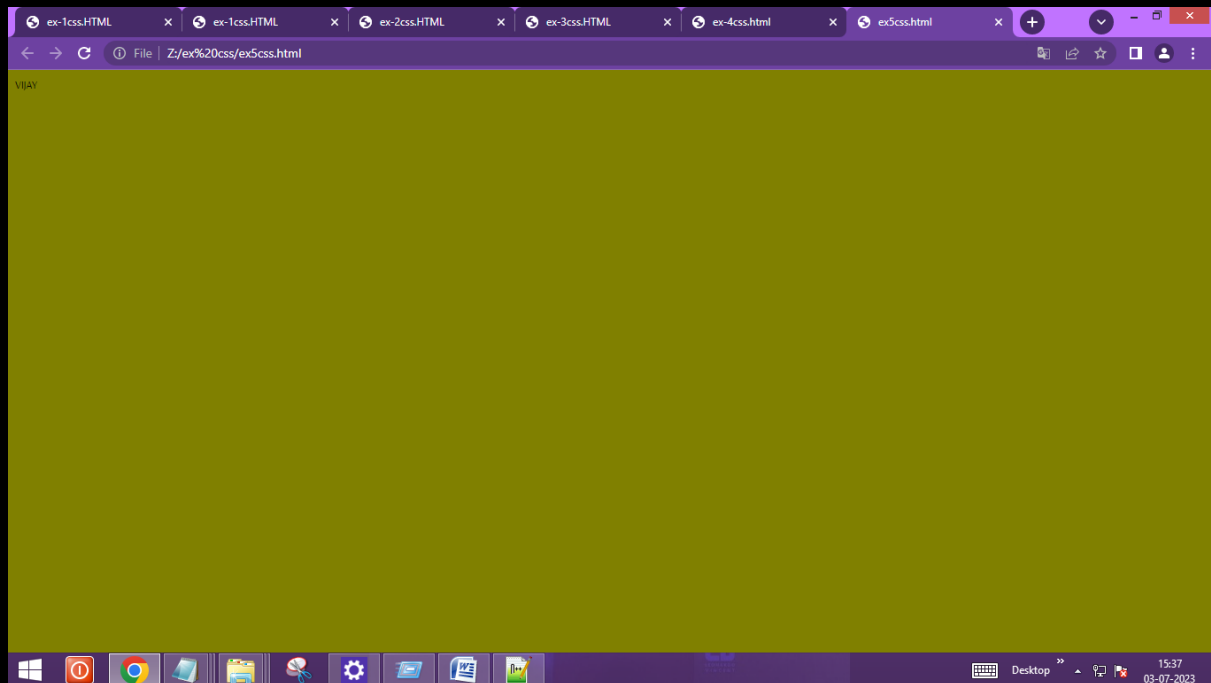
## Exercise5:



```
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>
22
```

Hyper Text Markup Language file length: 351 lines: 22 Ln: 1 Col: 1 Pos: 1 Windows (CR LF) UTF-8 INS

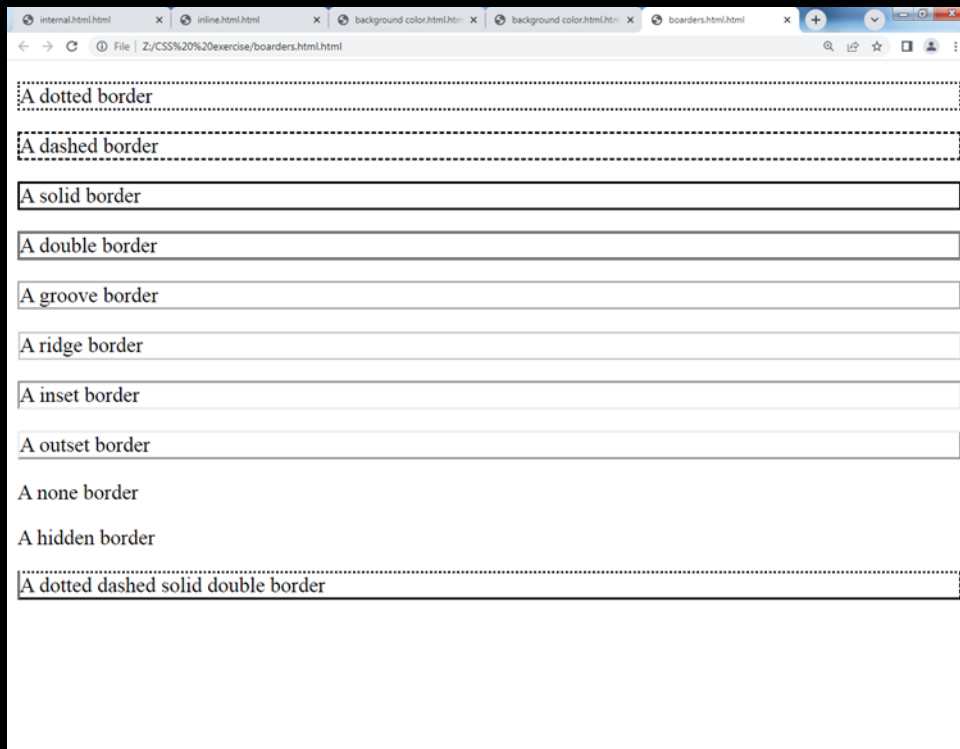
## Output:

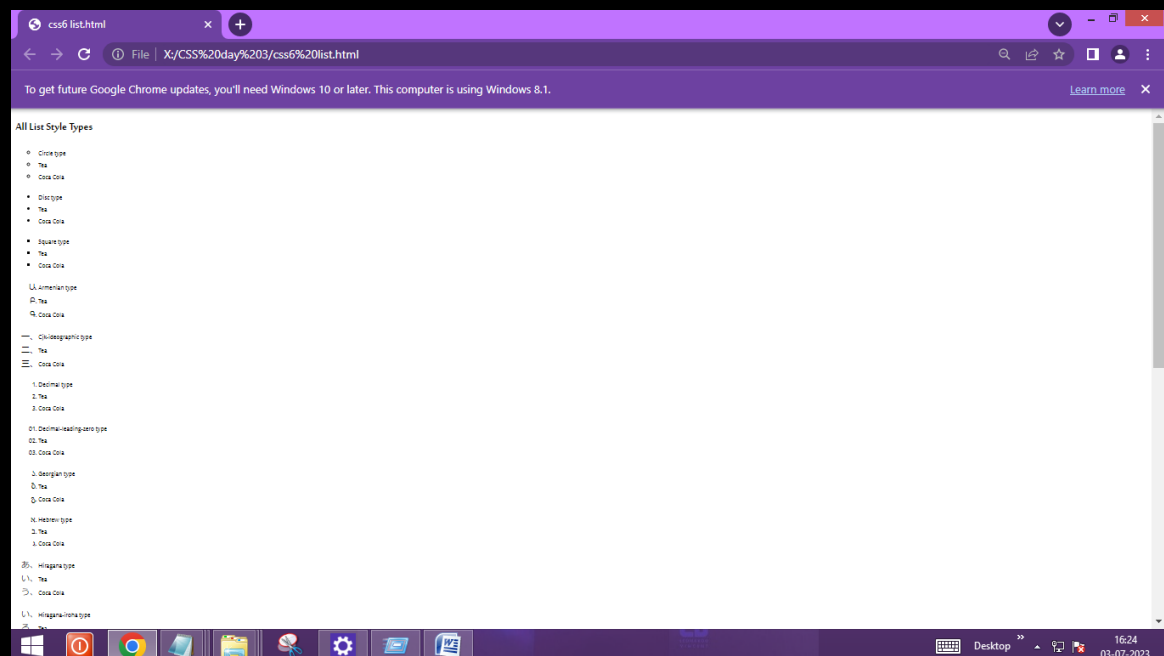


## Exercise6:

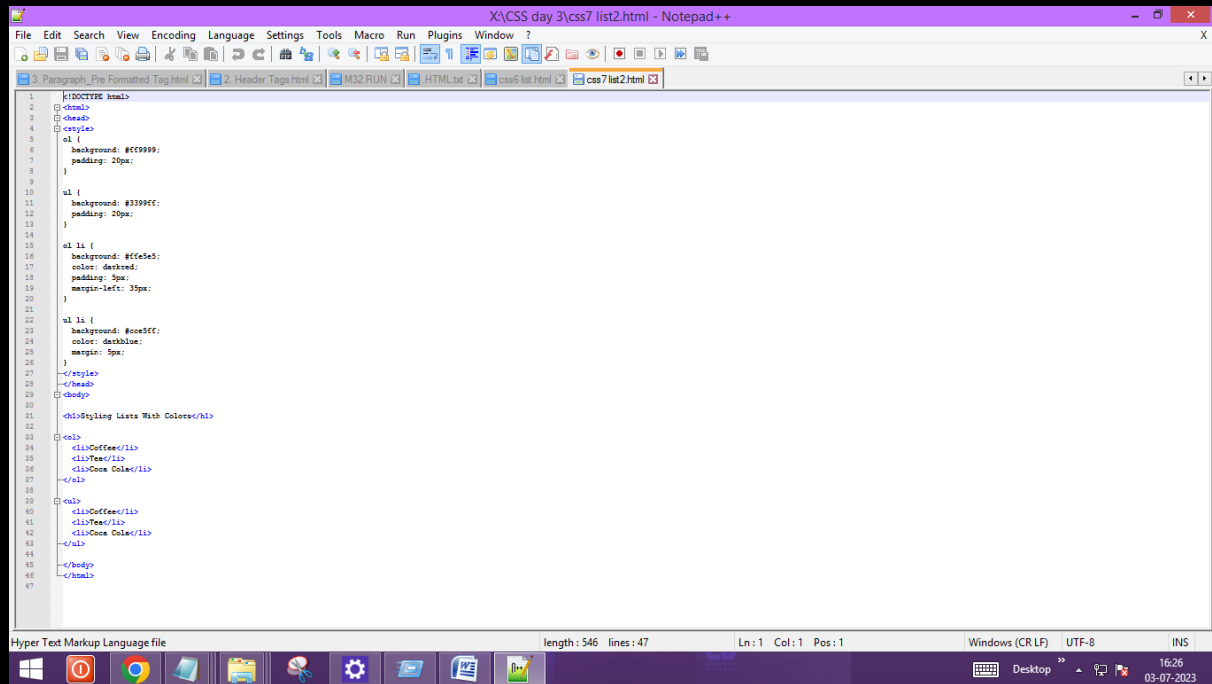
```
1 <!DOCTYPE html>
2 <html>
3 <style>
4 p.dotted{border-style:dotted;}
5 p.dashed{border-style:dashed;}
6 p.solid{border-style:solid;}
7 p.double{border-style:double;}
8 p.groove{border-style:groove;}
9 p.ridge{border-style:ridge;}
10 p.inset{border-style:inset;}
11 p.outset{border-style:outset;}
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:





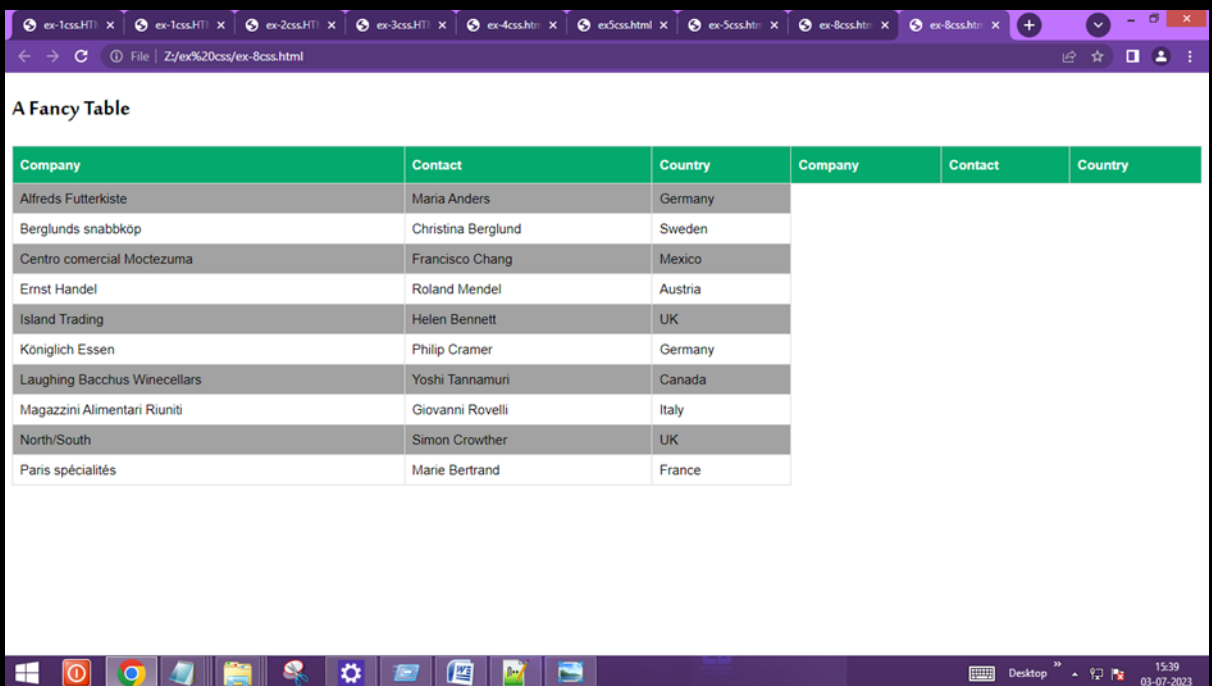
# Exercise:8



```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5 ol {
6     background: #fcd999;
7     padding: 20px;
8 }
9
10 ul {
11     background: #3399ff;
12     padding: 20px;
13 }
14
15 ol li {
16     background: #fcd999;
17     color: darkred;
18     padding: 5px;
19     margin-left: 30px;
20 }
21
22 ul li {
23     background: #3399ff;
24     color: darkblue;
25     margin: 5px;
26 }
27 </style>
28 </head>
29 <body>
30
31 <h3>Styling Lists With Colors</h3>
32
33 <ol>
34 <li>Coffee</li>
35 <li>Tea</li>
36 <li>Coca Cola</li>
37 </ol>
38
39 <ul>
40 <li>Coffee</li>
41 <li>Tea</li>
42 <li>Coca Cola</li>
43 </ul>
44
45 </body>
46 </html>
47
```

Hyper Text Markup Language file length: 546 lines: 47 Ln: 1 Col: 1 Pos: 1 Windows (CR LF) UTF-8 INS Desktop 16:26 03-07-2023

## Output:



A Fancy Table

Company	Contact	Country	Company	Contact	Country
Alfreds Futterkiste	Maria Anders	Germany			
Berglunds snabbköp	Christina Berglund	Sweden			
Centro comercial Moctezuma	Francisco Chang	Mexico			
Ernst Handel	Roland Mendel	Austria			
Island Trading	Helen Bennett	UK			
Königlich Essen	Philip Cramer	Germany			
Laughing Bacchus Winecellars	Yoshi Tannamuri	Canada			
Magazzini Alimentari Riuniti	Giovanni Rovelli	Italy			
North/South	Simon Crowther	UK			
Paris spécialités	Marie Bertrand	France			

Desktop 15:39 03-07-2023

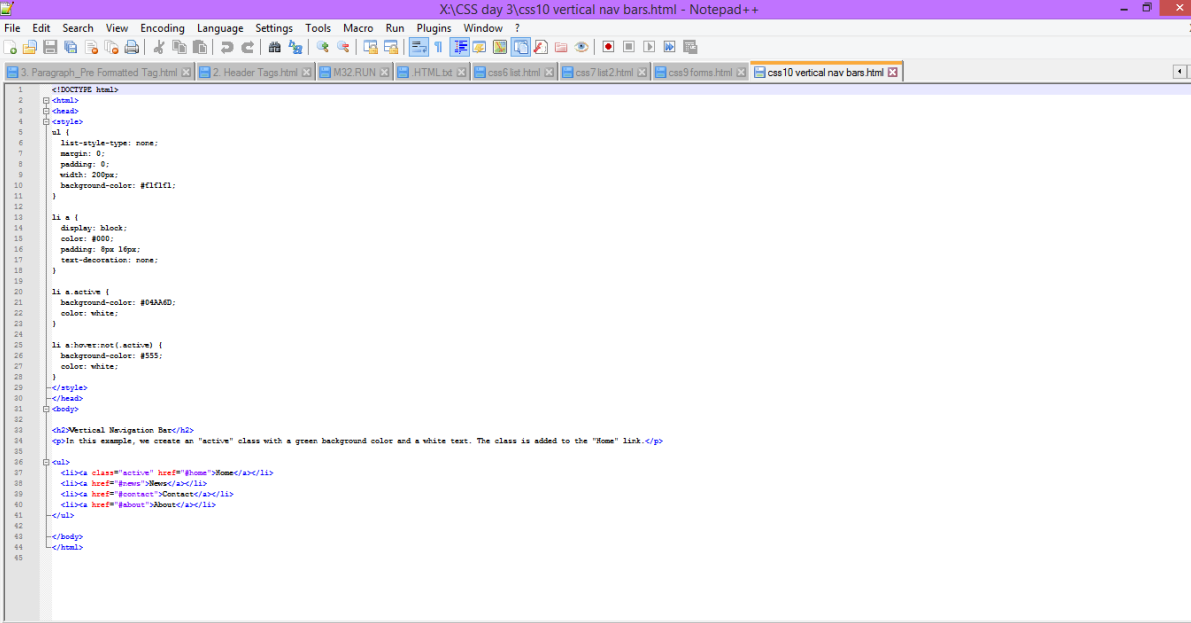


## Exercise:9

The image shows a Windows desktop environment. The primary focus is a Notepad++ text editor window titled "X:\CSS day 3\css9 forms.html - Notepad++". The editor's menu bar includes File, Edit, Search, View, Encoding, Language, Settings, Tools, Macro, Run, Plugins, and Window. The toolbar contains various icons for file operations and editing. The editor's tab bar shows several open files: "3 Paragraphs, Pre-Formatted Tag.html", "2 Header Tags.html", "M32 RUN.html", "HTML.txt", "css6 list.html", "css7 list2.html", and the active file, "css9 forms.html". The main text area contains CSS code for a form layout, including rules for a header, a main content area with a form, and a footer. The code uses various CSS properties like padding, margin, border, and display to structure the form. The status bar at the bottom of the Notepad++ window indicates "length: 2,638 lines: 122" and "Ln: 1 Col: 1 Pos: 1". To the right of the status bar, it shows "Windows (CR LF)", "UTF-8", and "INS". Below the Notepad++ window, the Windows taskbar is visible, showing the Start button, several pinned application icons (including Internet Explorer, Google Chrome, and a folder icon), and the system clock in the bottom right corner, which displays the date "03-07-2023" and the time "16:29".

# Output

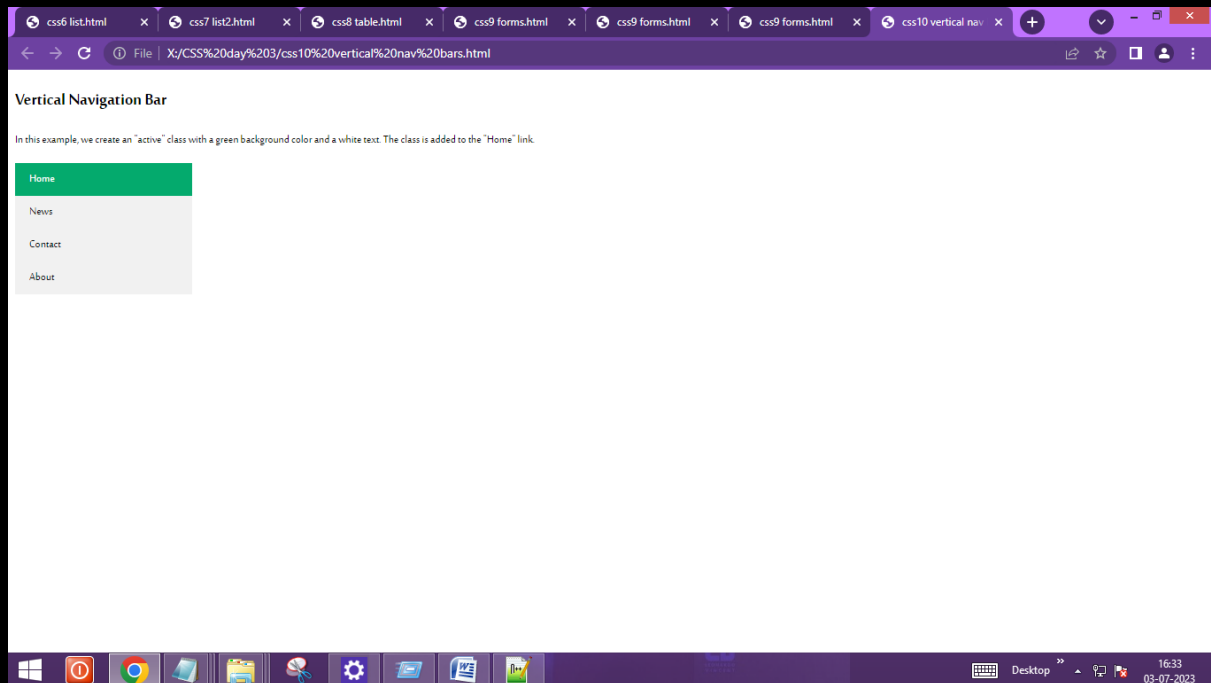
# Exercise :10



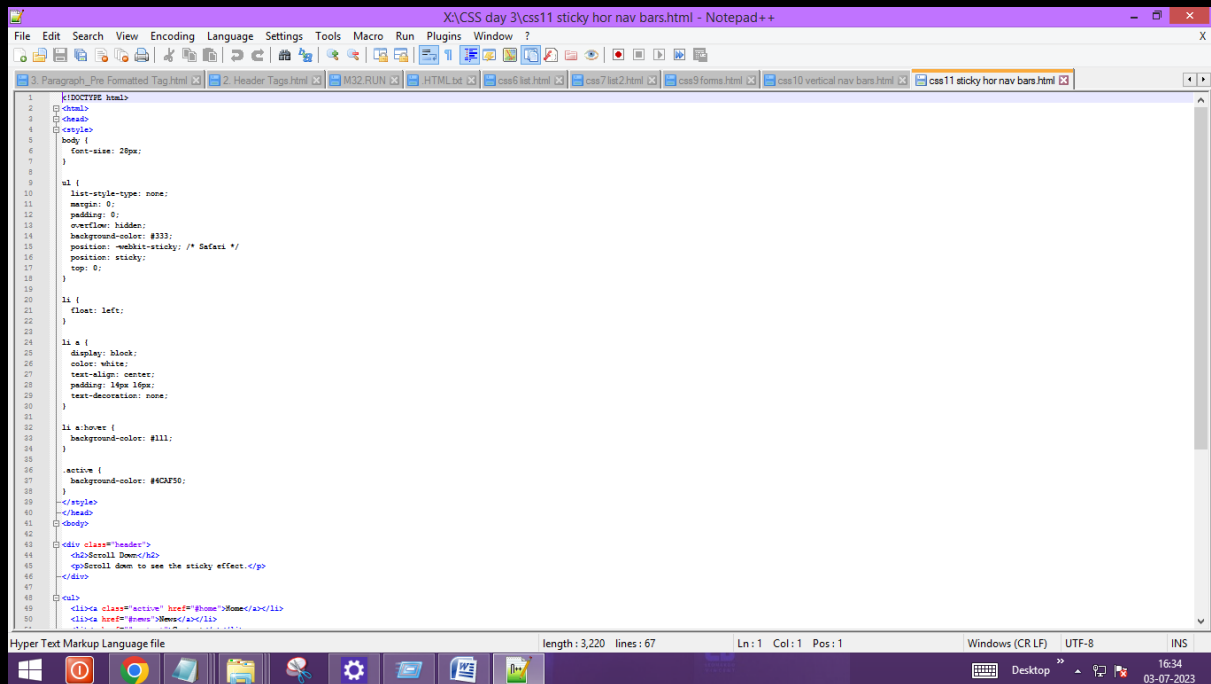
```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <style>
5 ul {
6   list-style-type: none;
7   margin: 0;
8   padding: 0;
9   width: 200px;
10  background-color: #f1f1f1;
11 }
12
13 li a {
14   display: block;
15   color: #000;
16   padding: 5px 15px;
17   text-decoration: none;
18 }
19
20 li a.active {
21   background-color: #008000;
22   color: white;
23 }
24
25 li a:hover:not(.active) {
26   background-color: #555;
27   color: white;
28 }
29 </style>
30 </head>
31 <body>
32 <div>Vertical Navigation Bar</div>
33 <p>In this example, we create an "active" class with a green background color and a white text. The class is added to the "Home" link.</p>
34
35 <ul>
36 <li><a class="active" href="#home">Home</a></li>
37 <li><a href="#news">News</a></li>
38 <li><a href="#contact">Contact</a></li>
39 <li><a href="#about">About</a></li>
40 </ul>
41
42 </body>
43 </html>
```

Hyper Text Markup Language file      length: 801   lines: 45      Ln: 1   Col: 1   Pos: 1      Windows (CR LF)   UTF-8      INS

output:

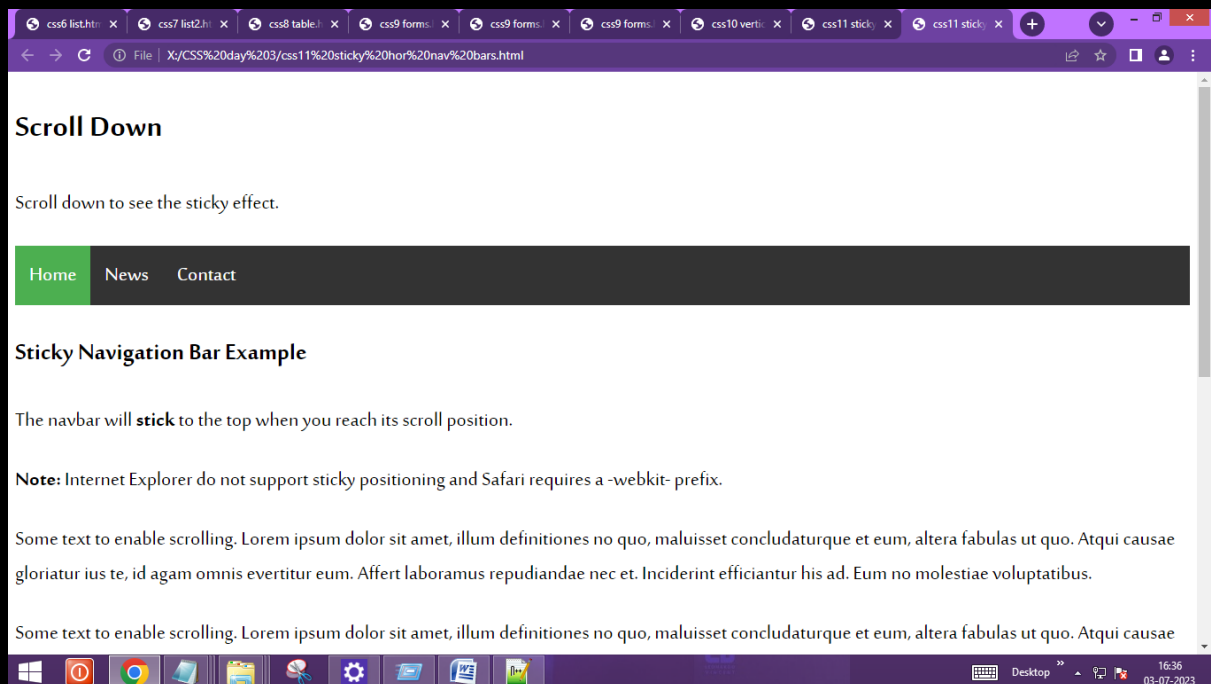


# Exercise :11

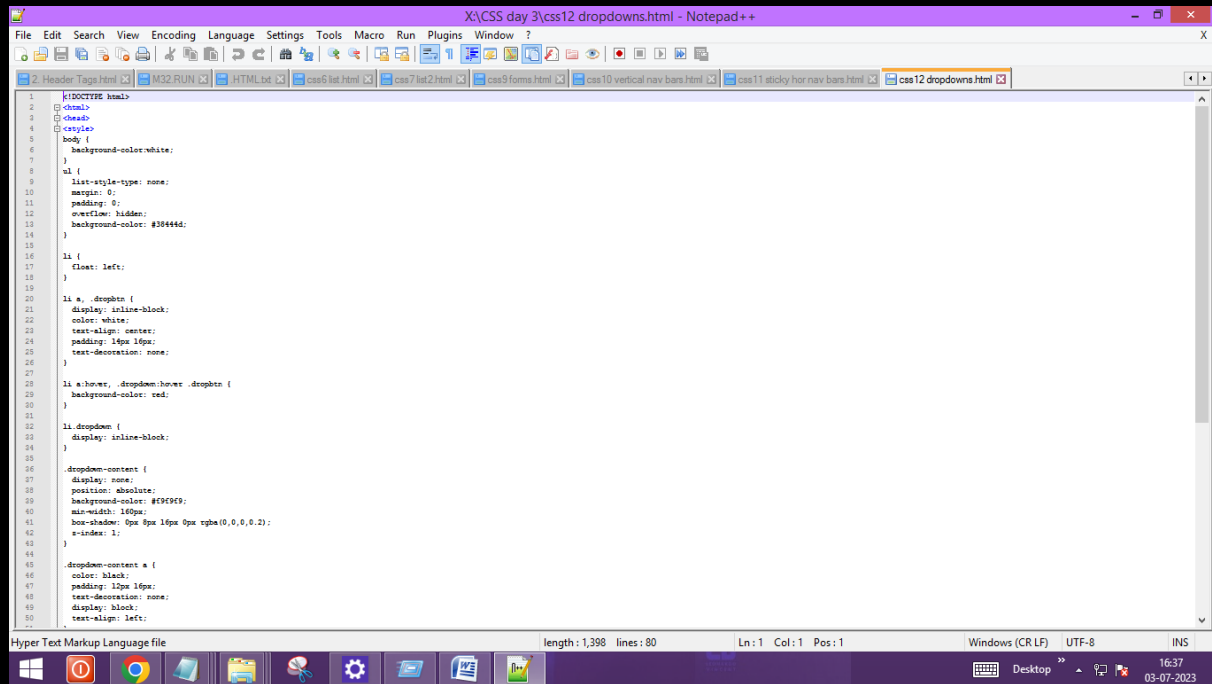


```
1<!DOCTYPE html>
2<html>
3<head>
4<style>
5body {
6font-size: 20px;
7}
8
9ul {
10list-style-type: none;
11margin: 0;
12padding: 0;
13overflow: hidden;
14background-color: #333;
15position: -webkit-sticky; /* Safari */
16position: sticky;
17top: 0;
18}
19
20li {
21float: left;
22}
23
24li a {
25display: block;
26color: white;
27text-align: center;
28padding: 10px 10px;
29text-decoration: none;
30}
31
32li a:hover {
33background-color: #111;
34}
35
36.active {
37background-color: #00FFFF;
38}
39</style>
40</head>
41<body>
42
43<div class="header">
44<div>Scroll Down</div>
45<div>Scroll down to see the sticky effect.</div>
46</div>
47
48<div>
49<div class="active" href="#home">Home</div>
50<div href="#news">News</div>
51</div>
52
53</body>
54</html>
```

## Output:

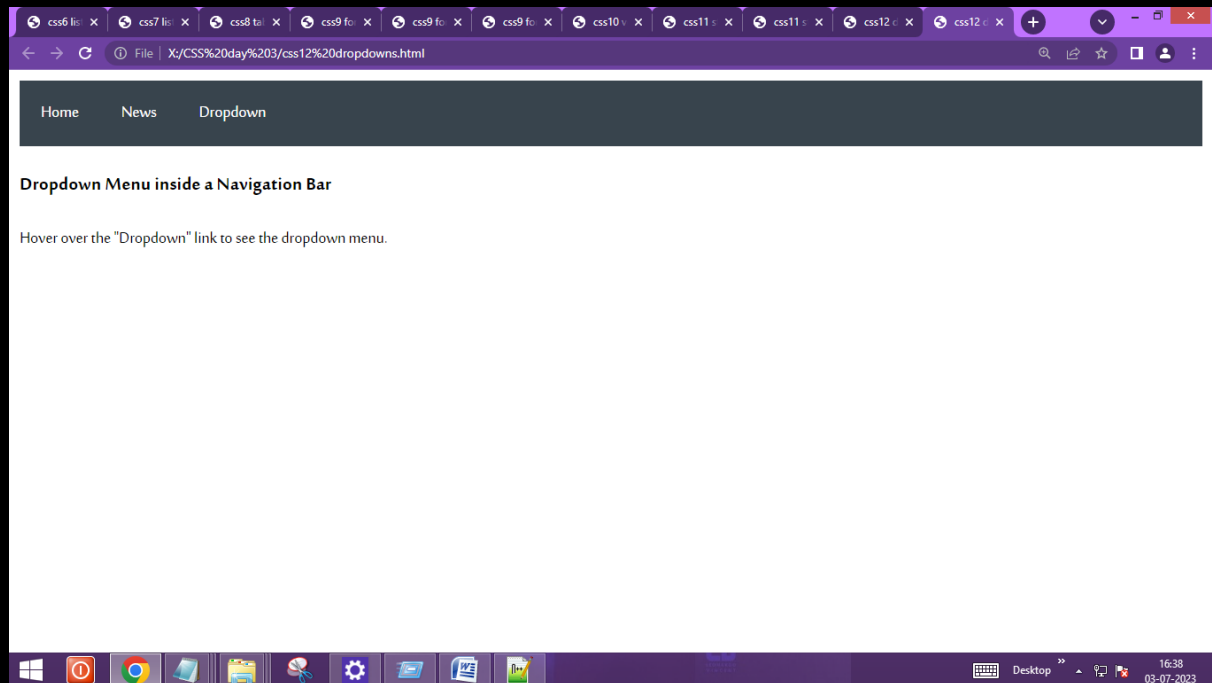


# Exercise :12.1



```
1<!DOCTYPE html>
2<html>
3<head>
4<script>
5body {
6background-color:white;
7}
8ul {
9list-style-type: none;
10margin: 0;
11padding: 0;
12overflow: hidden;
13background-color: #30446d;
14}
15li {
16float: left;
17}
18li a, .dropdown {
19display: inline-block;
20color: white;
21text-align: center;
22padding: 10px 10px;
23text-decoration: none;
24}
25li a:hover, .dropdown:hover .dropdown {
26background-color: red;
27}
28li.dropdown {
29display: inline-block;
30}
31.dropdown-content {
32display: none;
33position: absolute;
34background-color: #f9f9f9;
35min-width: 160px;
36box-shadow: 0px 0px 0px rgba(0,0,0,0.2);
37z-index: 1;
38}
39.dropdown-content a {
40color: black;
41padding: 10px 10px;
42text-decoration: none;
43display: block;
44text-align: left;
```

## Output:



## Exercise :12.2

css6 list: x css7 list: x css8 table: x css9 forms: x css10: x css11: x css12: x css12: x css13: x css14: x css14: x css14: x css9 f: x css9 f: x css: x

File | T:/CSS%20day%203/css9%20forms.html

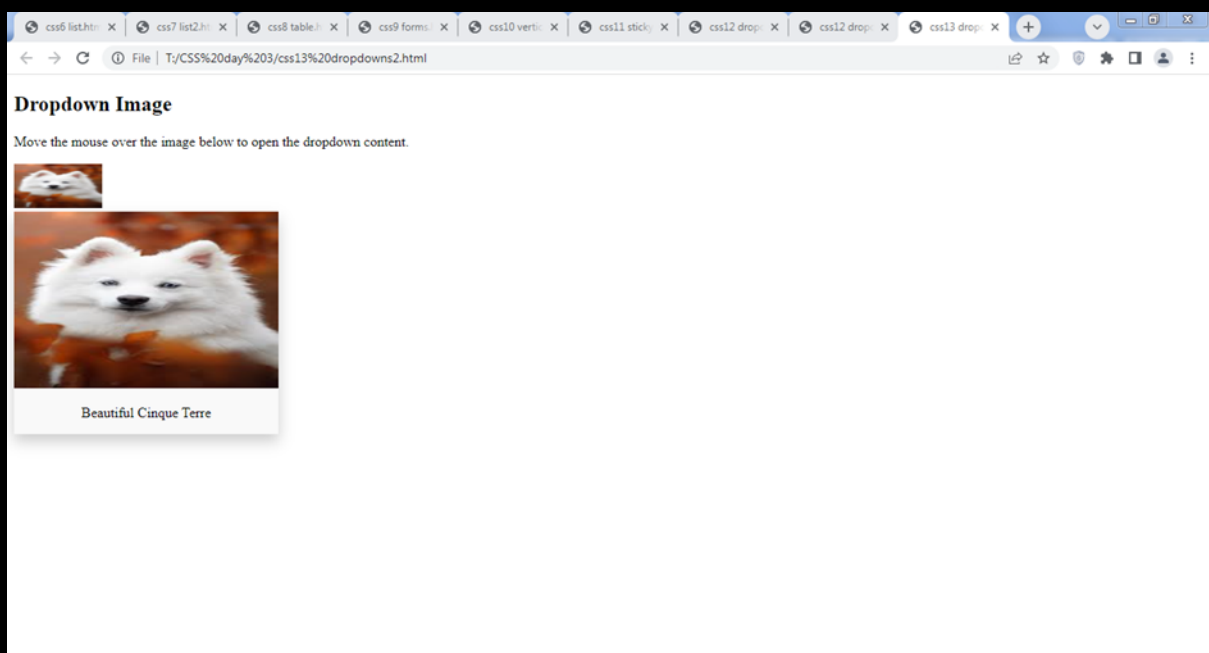
### Responsive Form

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

## Output:



# Exercise :13

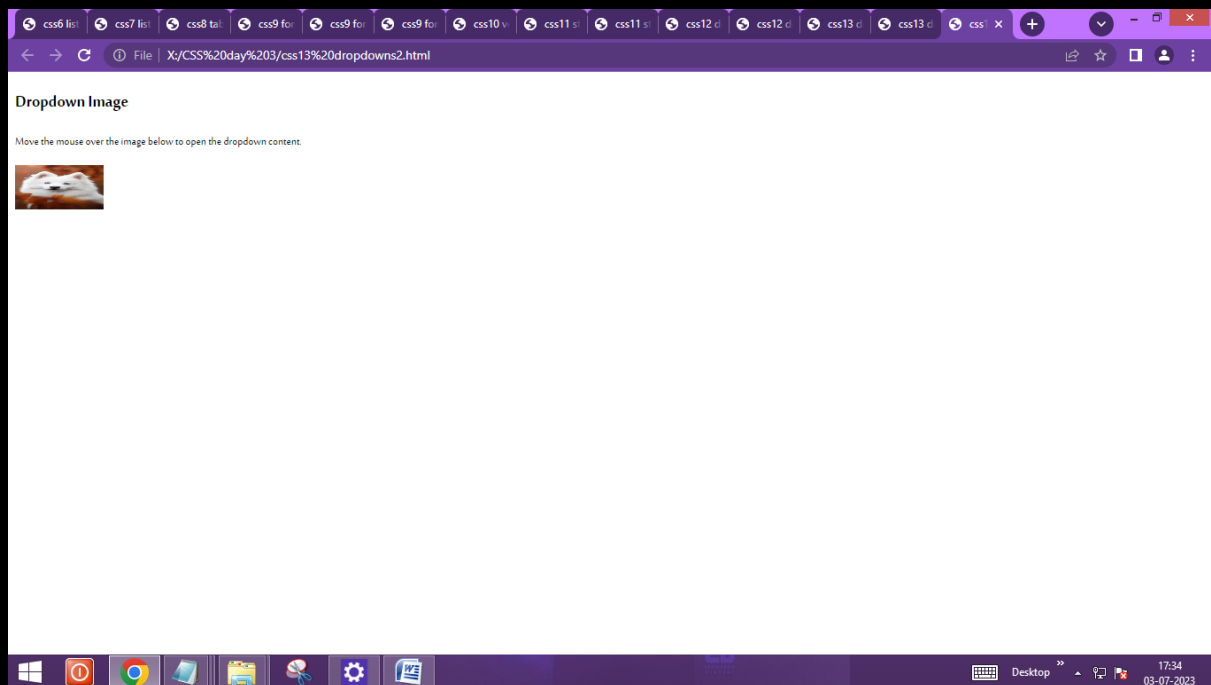
```
css13 dropdowns2 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<style>
.dropdown {
  position: relative;
  display: inline-block;
}

.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;
}

.desc {
  padding: 15px;
  text-align: center;
}
</style>
</head>
<body>
```

## Output



## Exercise :14

```
css14 trans1 - 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>

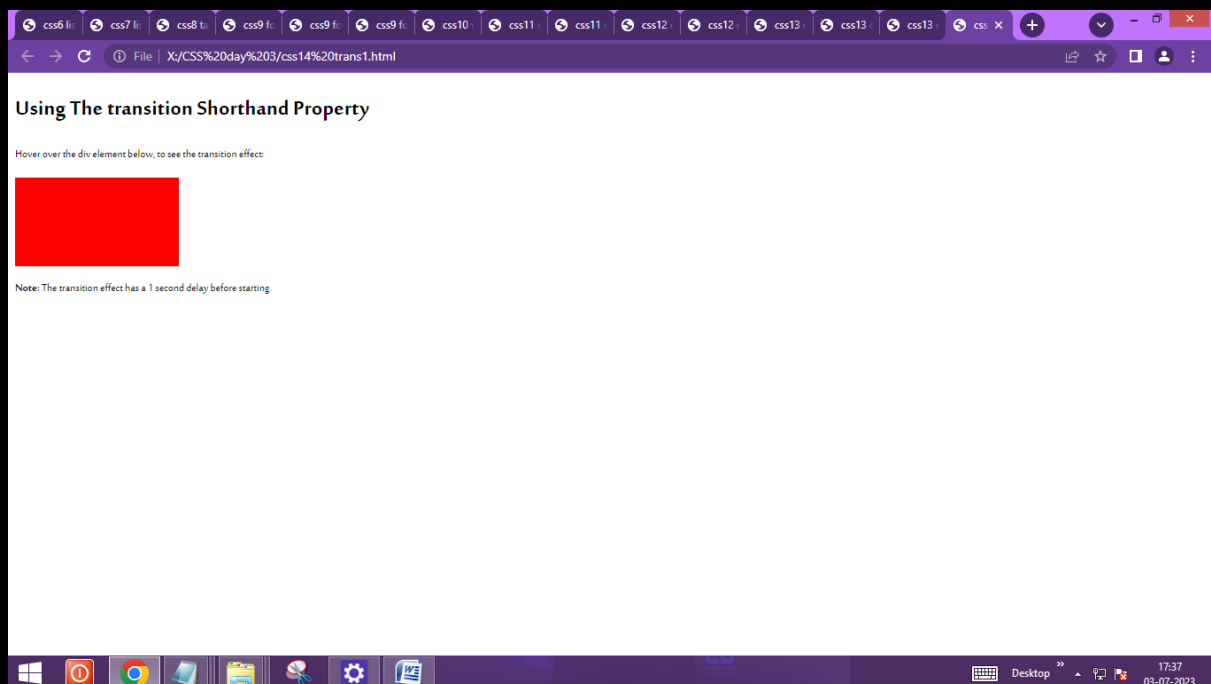
<h1>Using The transition Shorthand Property</h1>

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

<div></div>

<p><b>Note:</b> The transition effect has a 1 second delay before starting.</p>
```

## Output:



# Exercise :15

```
css15 tans2 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<p>Hover over the div element below:</p>
<style>
div {
width: 100px;
height: 100px;
background: red;
transition: width 2s, height 2s, transform 2s;
}

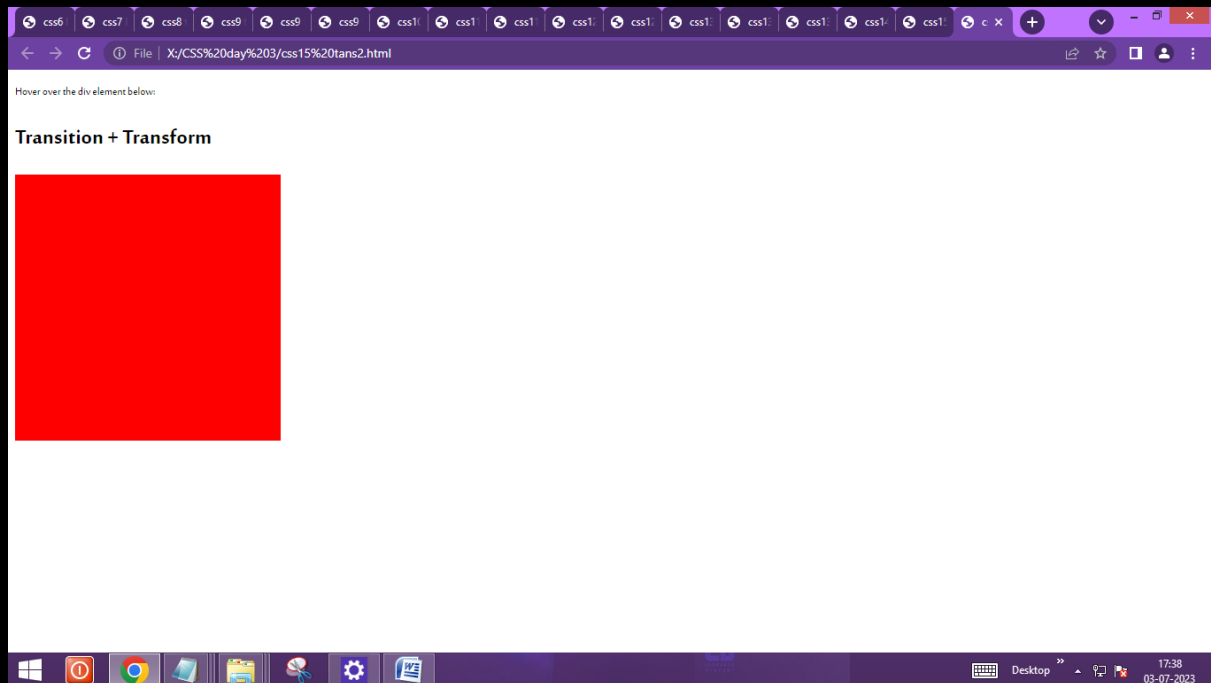
div:hover {
width: 300px;
height: 300px;
transform: rotate(1800deg);
}
</style>
</head>
<body>

<h1>Transition + Transform</h1>

<div></div>

</body>
</html>
```

## Output:





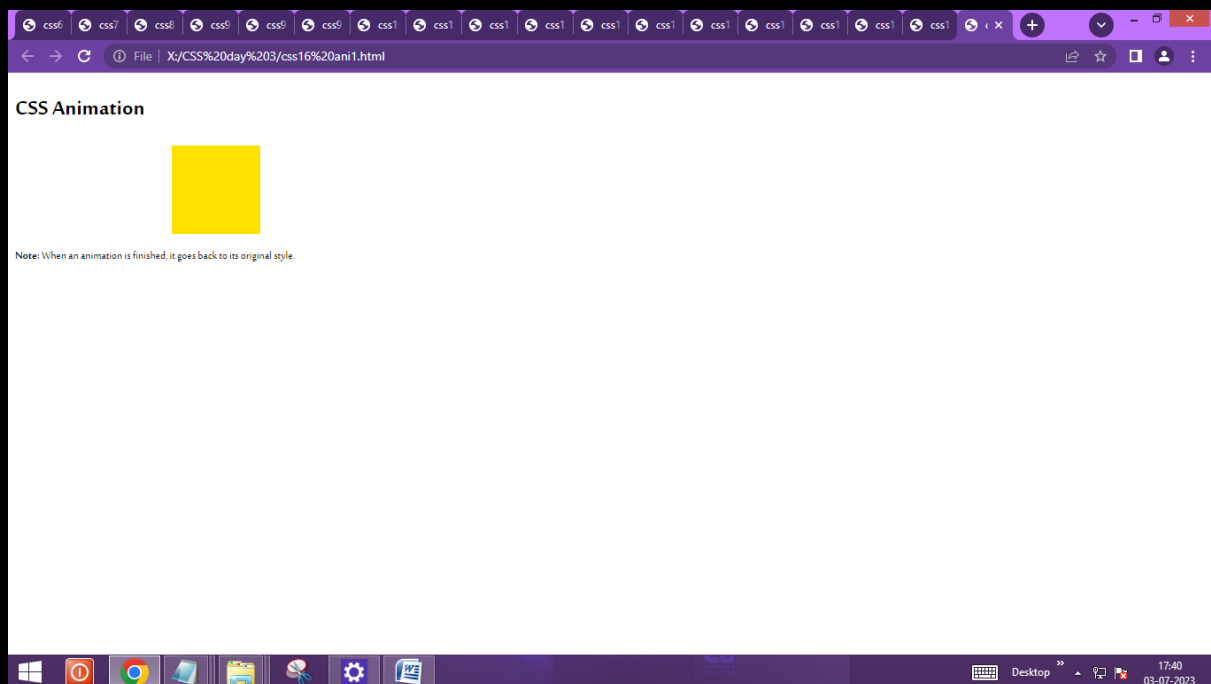
# Exercise:16

```
css16 ani1 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<style>
div {
width: 100px;
height: 100px;
background-color: red;
position: relative;
animation-name: example;
animation-duration: 1s ;
animation-iteration-count: infinite;
//animation-direction: reverse;
//animation-direction: alternate;
}

@keyframes example {
0% {background-color:red; left:0px; top:0px;}
25% {background-color:yellow; left:200px; top:0px;}
50% {background-color:blue; left:200px; top:200px;}
75% {background-color:green; left:0px; top:200px;}
100% {background-color:red; left:0px; top:0px;}
}
</style>
</head>
<body>

<h1>CSS Animation</h1>
```

## Output:



# Exercise :17

```
css17 ani2 - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<head>
<style>
div {
width: 100px;
height: 50px;
background-color: red;
font-weight: bold;
position: relative;
animation: mymove 5s infinite;
// Shorthand Eg = animation: myfirst 5s linear 2s infinite alternate;
}

#div1 {animation-timing-function: linear;}
#div2 {animation-timing-function: ease;}
#div3 {animation-timing-function: ease-in;}
#div4 {animation-timing-function: ease-out;}
#div5 {animation-timing-function: ease-in-out;}

@keyframes mymove {
from {left: 0px;}
to {left: 300px;}
}
</style>
</head>
<body>

<h1>CSS Animation</h1>
```

## Output:

