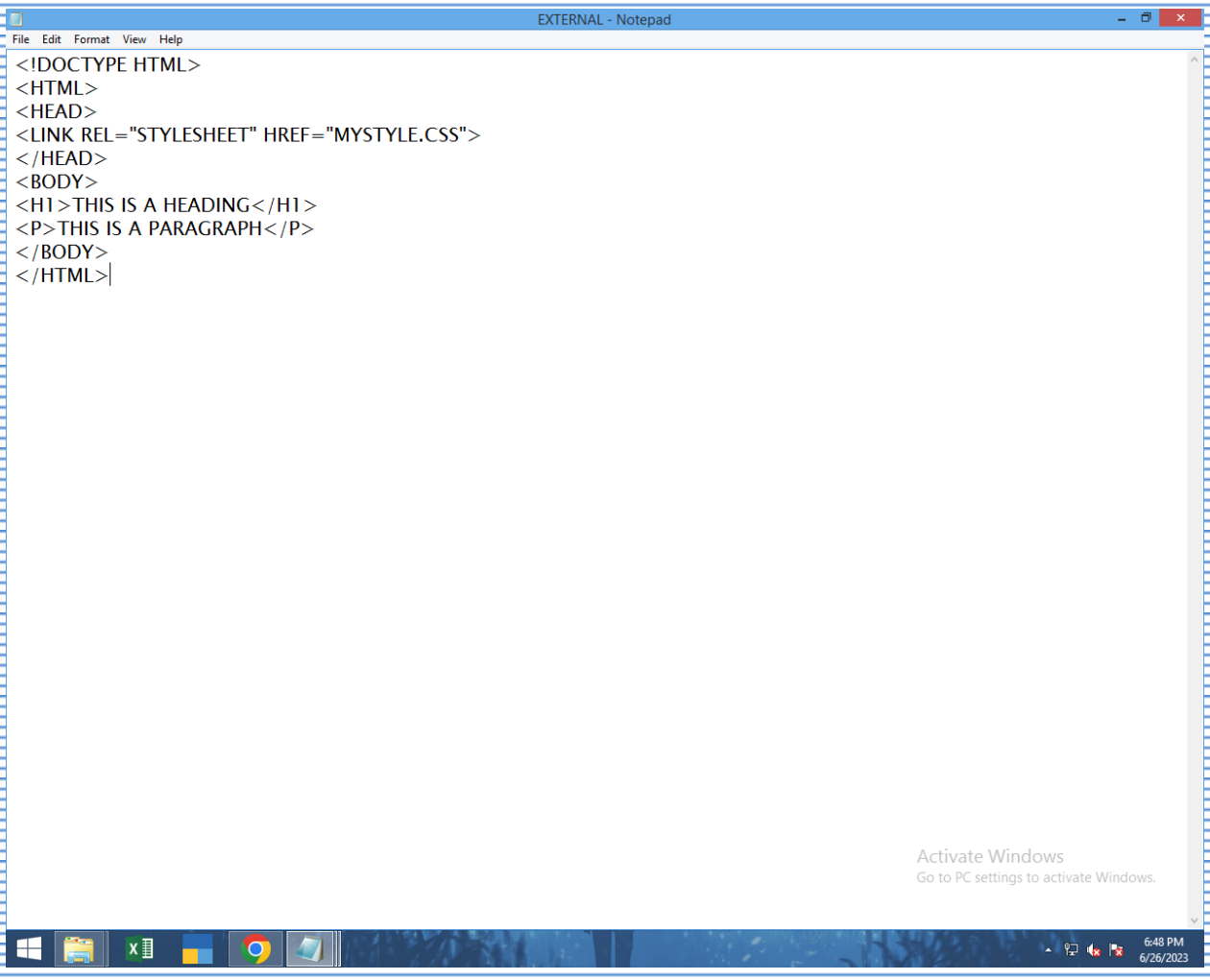
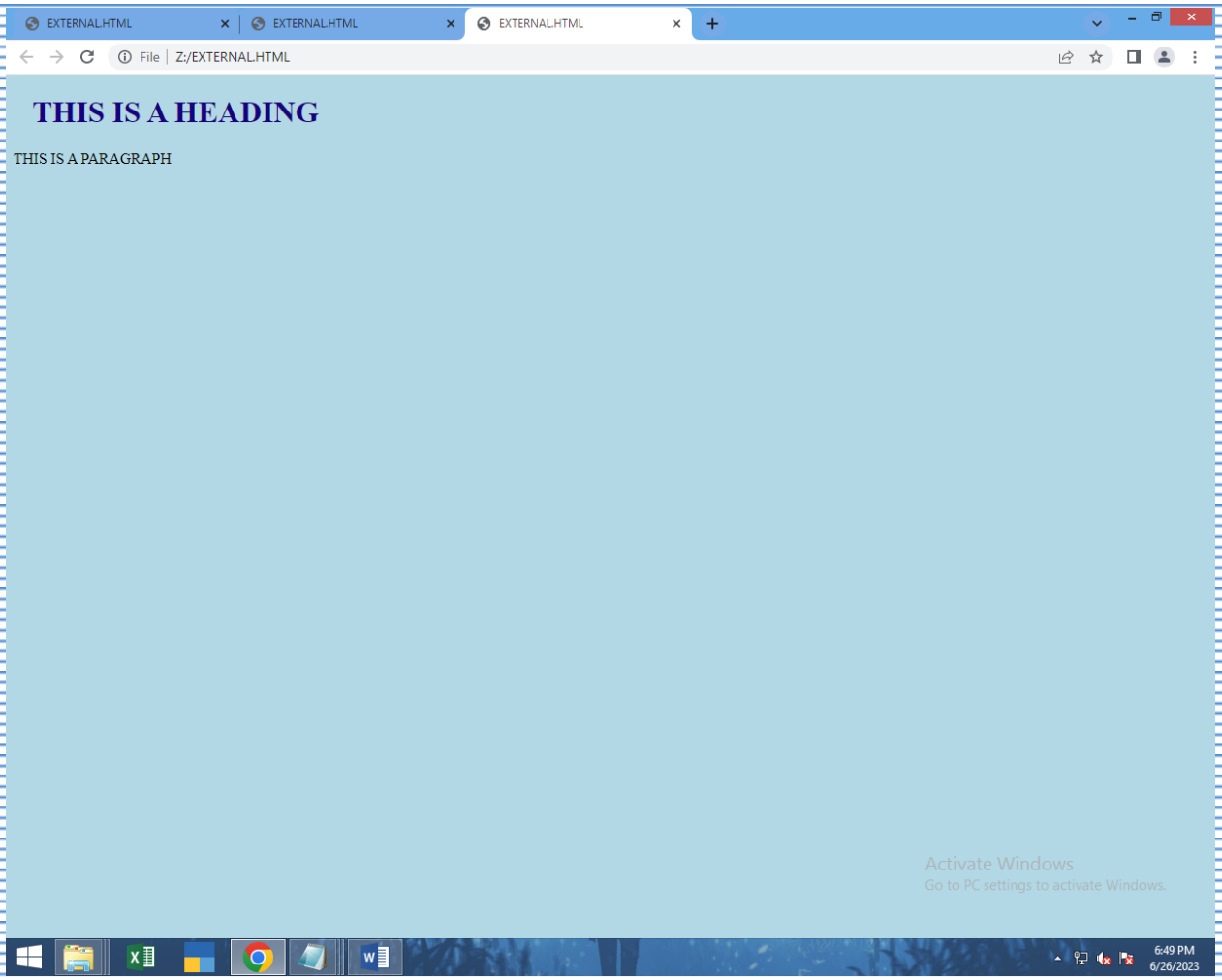
EXTERNAL

EXERCISE:1

INPUT:



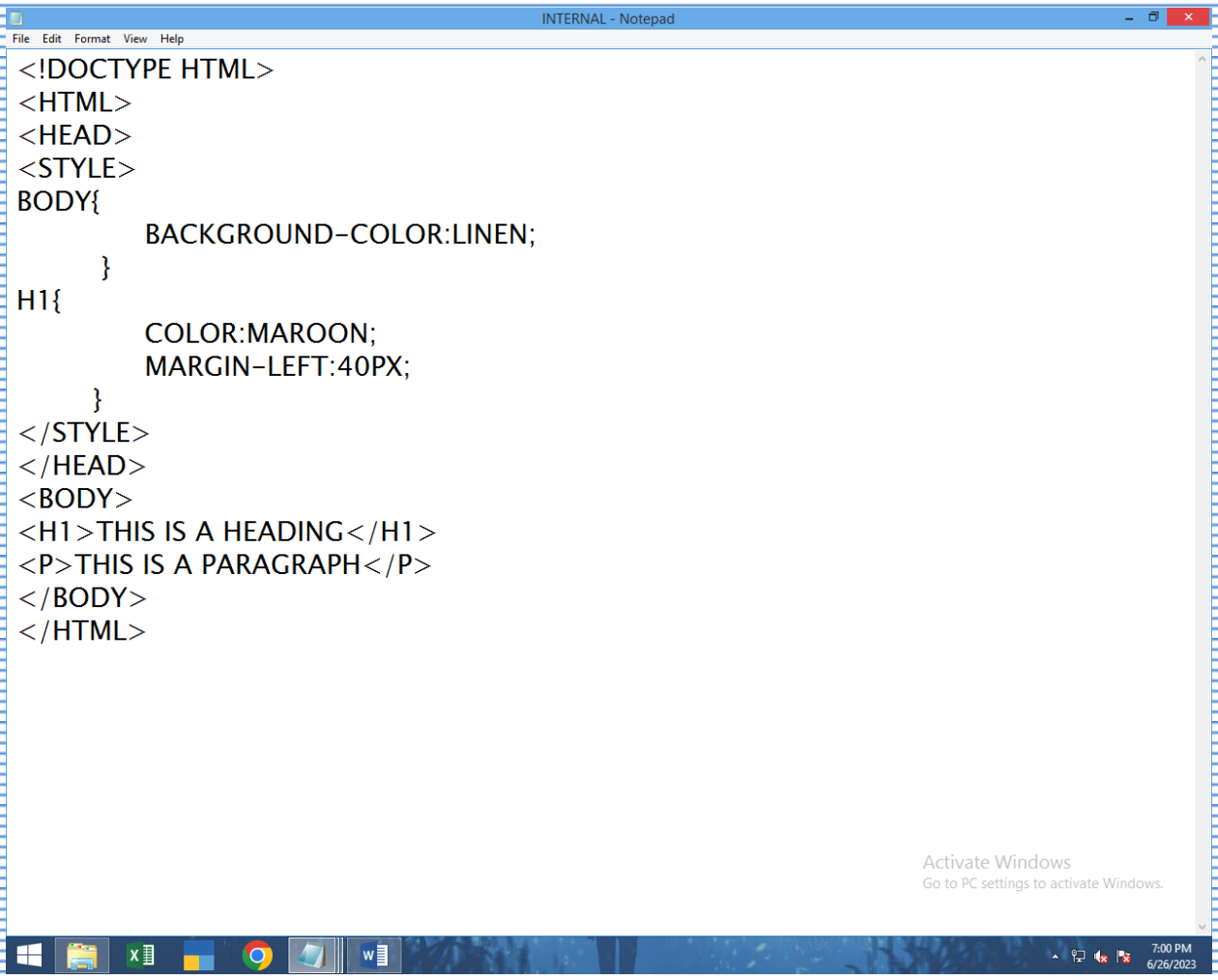
OUTPUT:


EXTERNAL.HTML
EXTERNAL.HTML
EXTERNAL.HTML
File | Z:/EXTERNAL.HTML
THIS IS A HEADING
THIS IS A PARAGRAPH
Activate Windows
Go to PC settings to activate Windows.
6:49 PM
6/26/2023

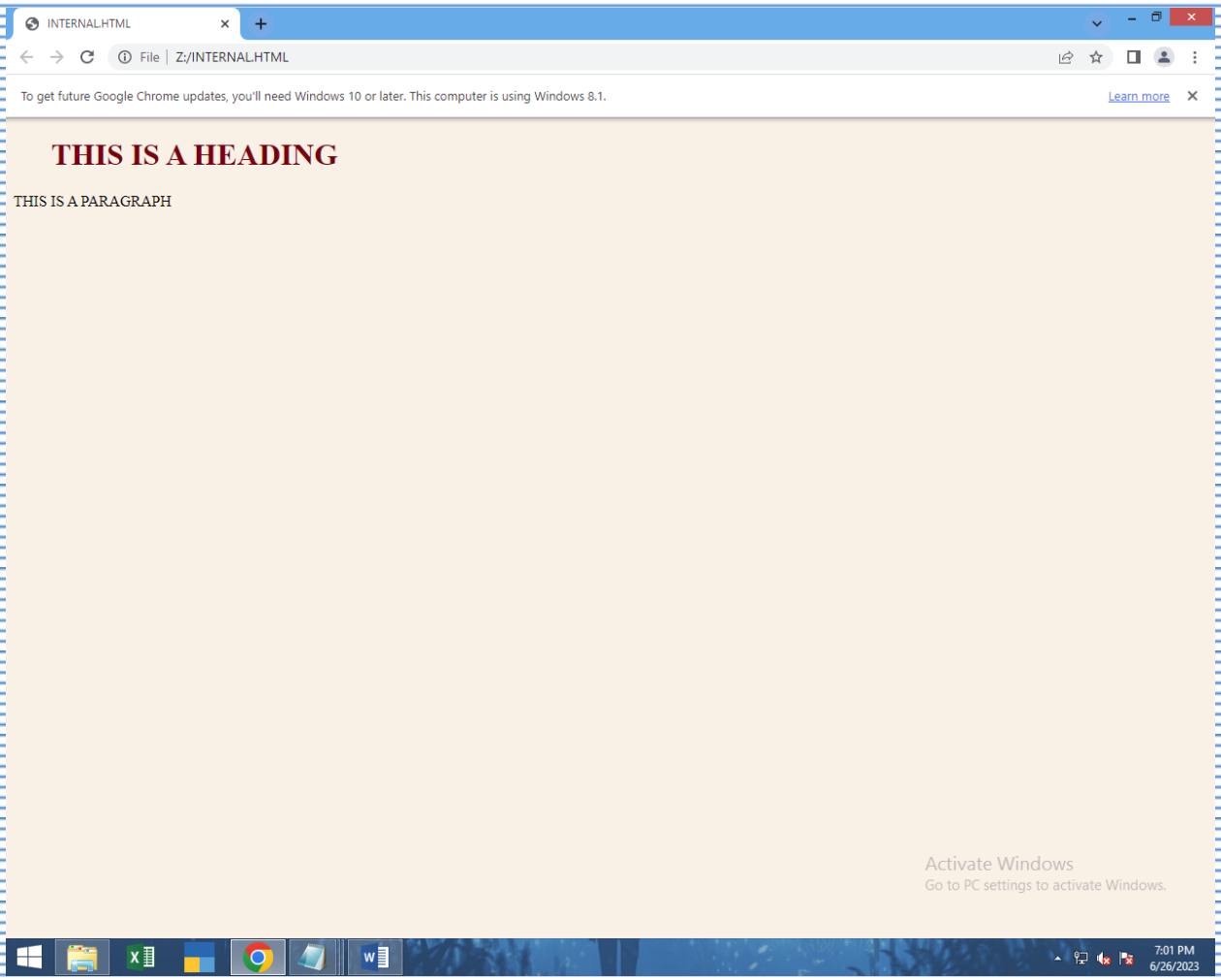
INTERNAL

EXERCISE:2

INPUT:



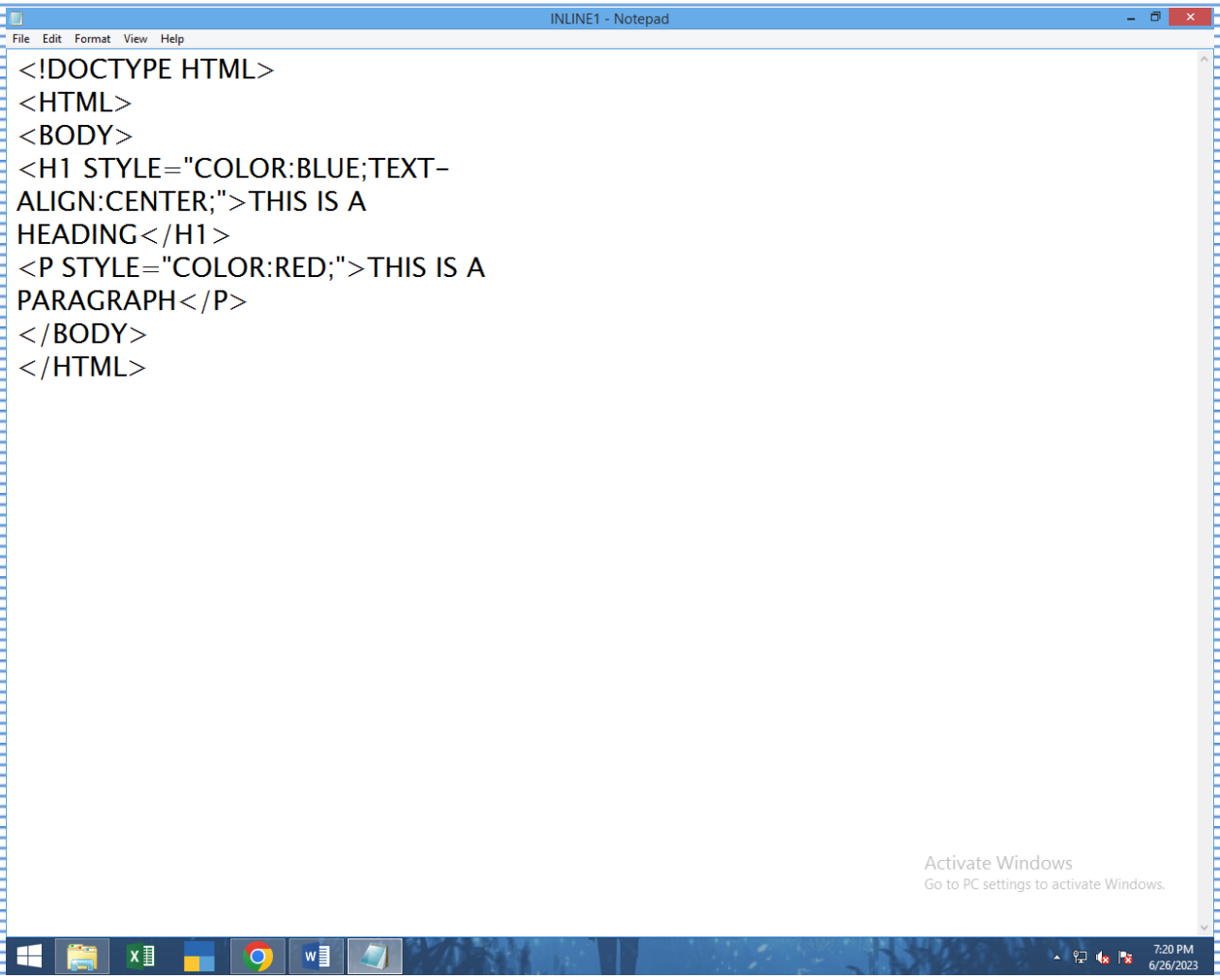
OUTPUT:


INTERNAL.HTML
File | Z:/INTERNAL.HTML
To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 8.1.
Learn more
THIS IS A HEADING
THIS IS A PARAGRAPH
Activate Windows
Go to PC settings to activate Windows.
7:01 PM
6/26/2023

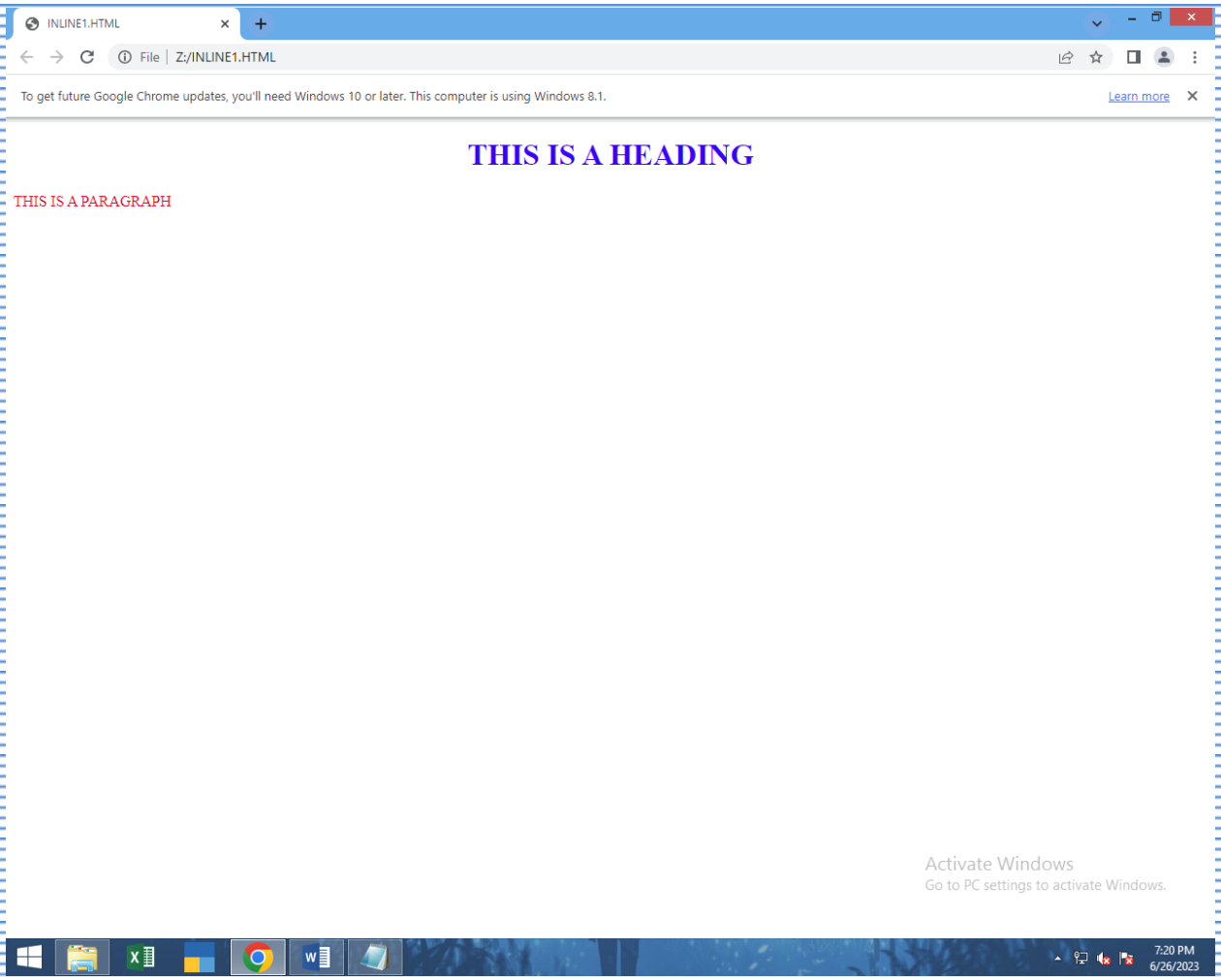
INLINE

EXERCISE:3

INPUT:



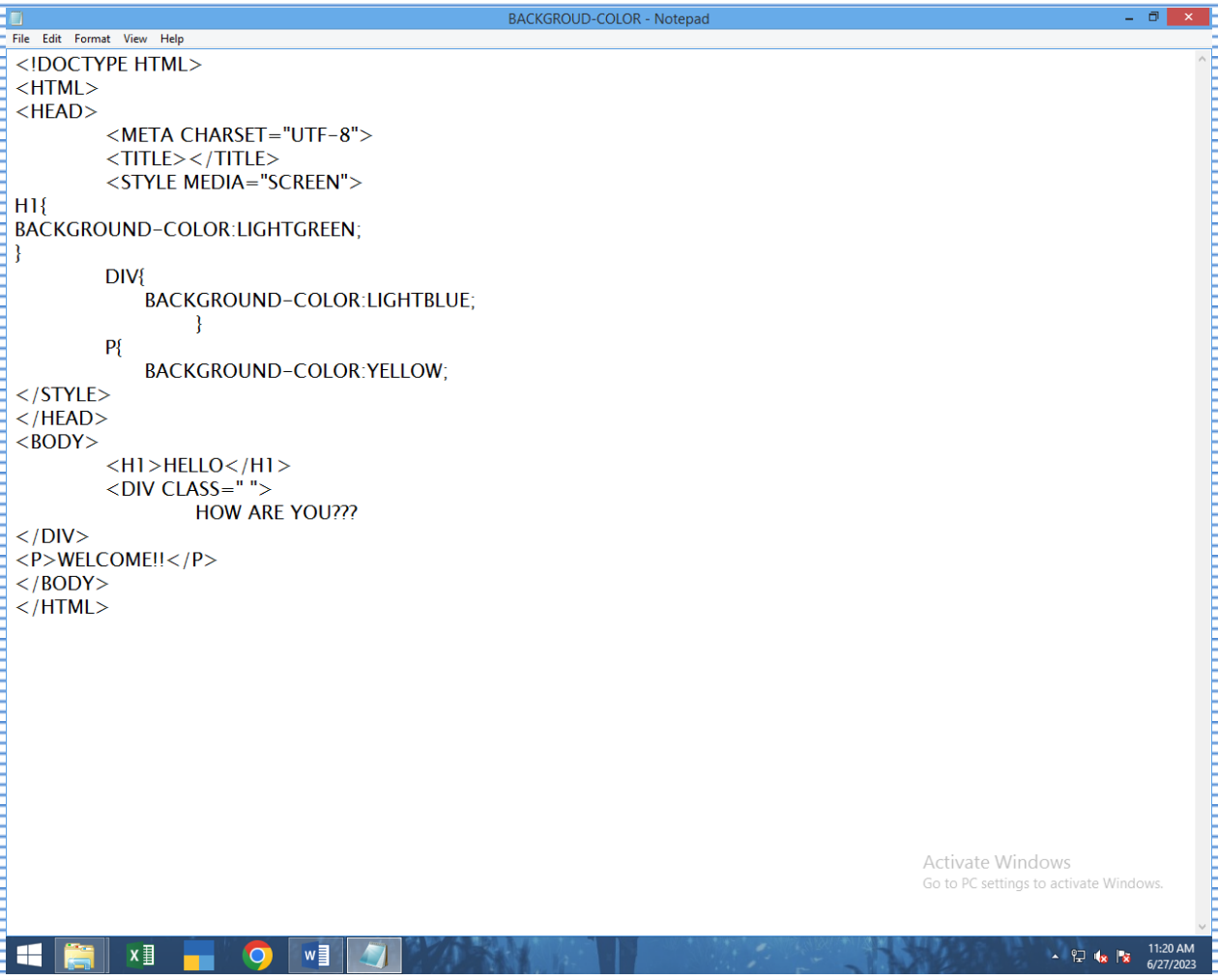
OUTPUT:


INLINE1.HTML
File | Z:/INLINE1.HTML
To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 8.1.
Learn more
THIS IS A HEADING
THIS IS A PARAGRAPH
Activate Windows
Go to PC settings to activate Windows.
7:20 PM
6/26/2023

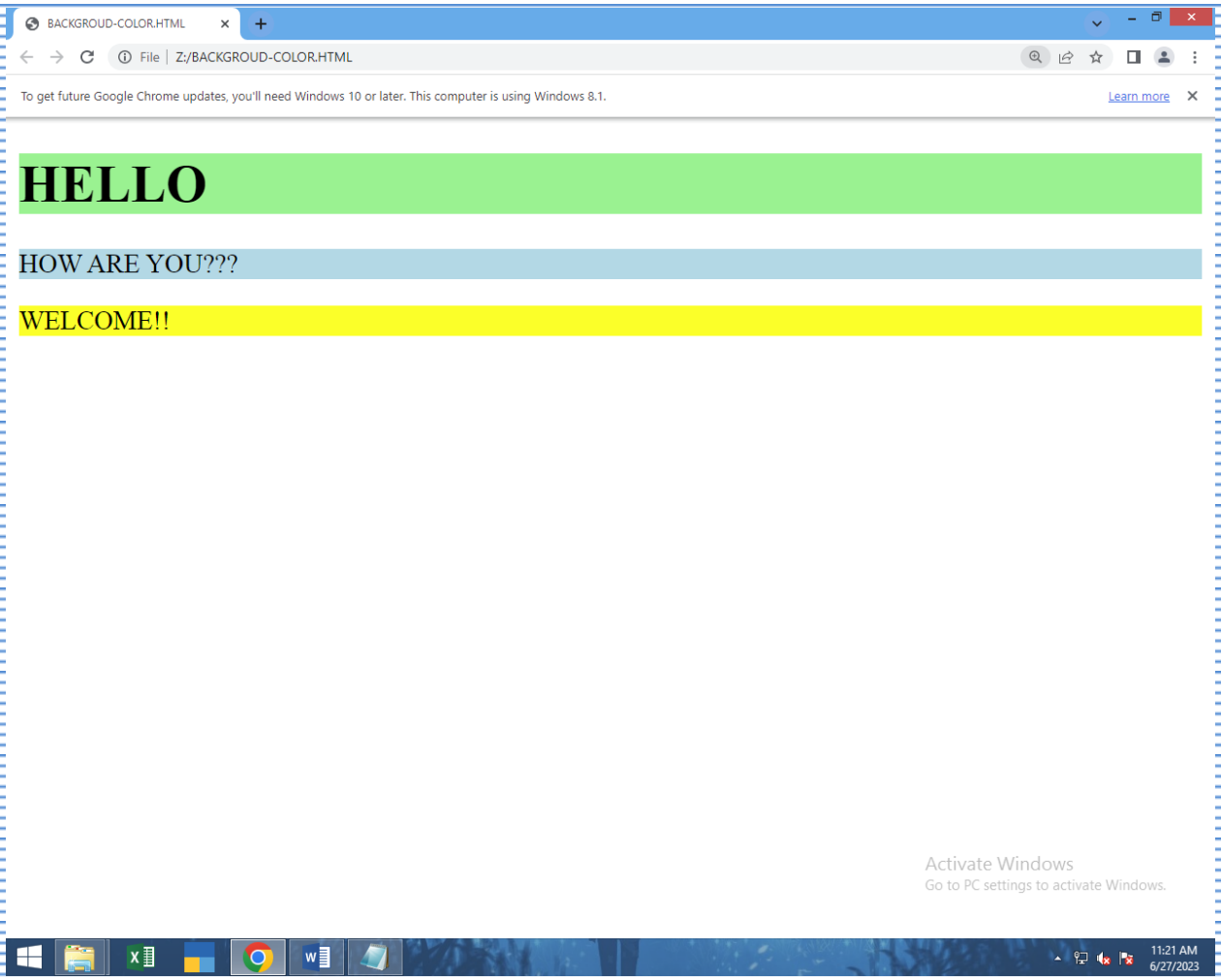
BACKGROUND-COLOR

EXERCISE:4

INPUT:



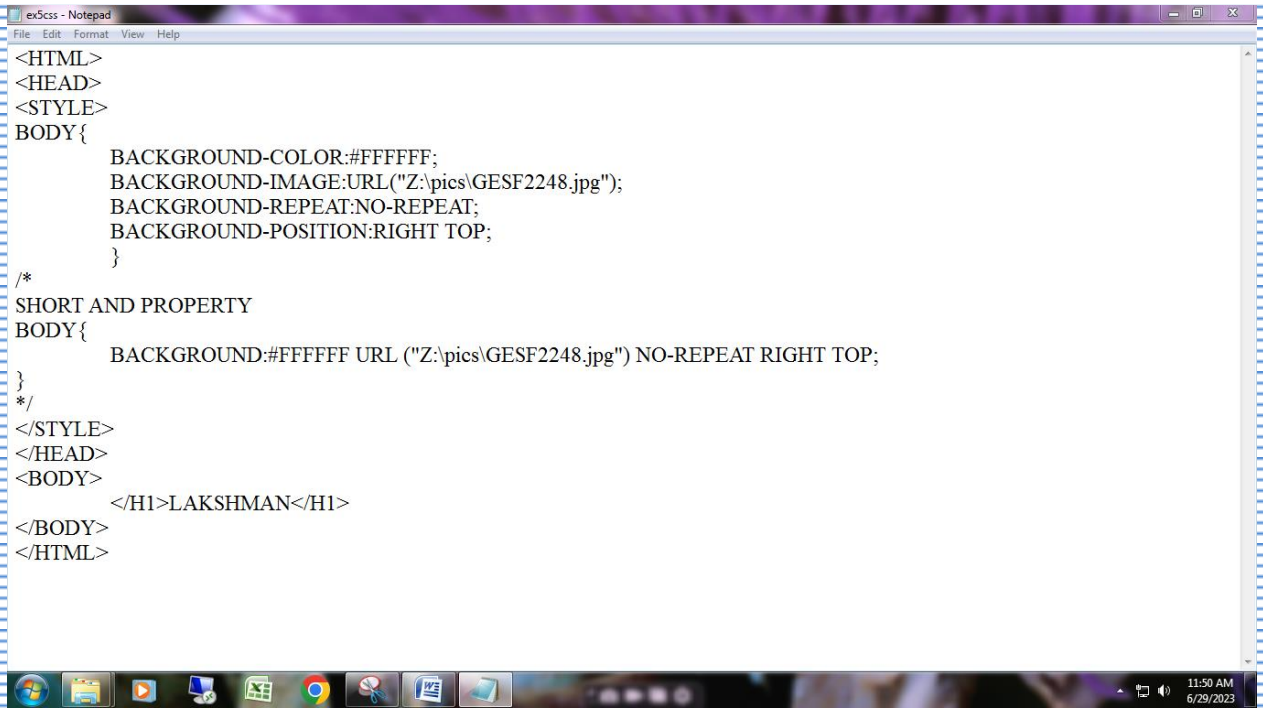
OUTPUT:


BACKGROUD-COLOR.HTML
File | Z:/BACKGROUD-COLOR.HTML
To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 8.1.
Learn more
HELLO
HOW ARE YOU???
WELCOME!!
Activate Windows
Go to PC settings to activate Windows.
11:21 AM
6/27/2023

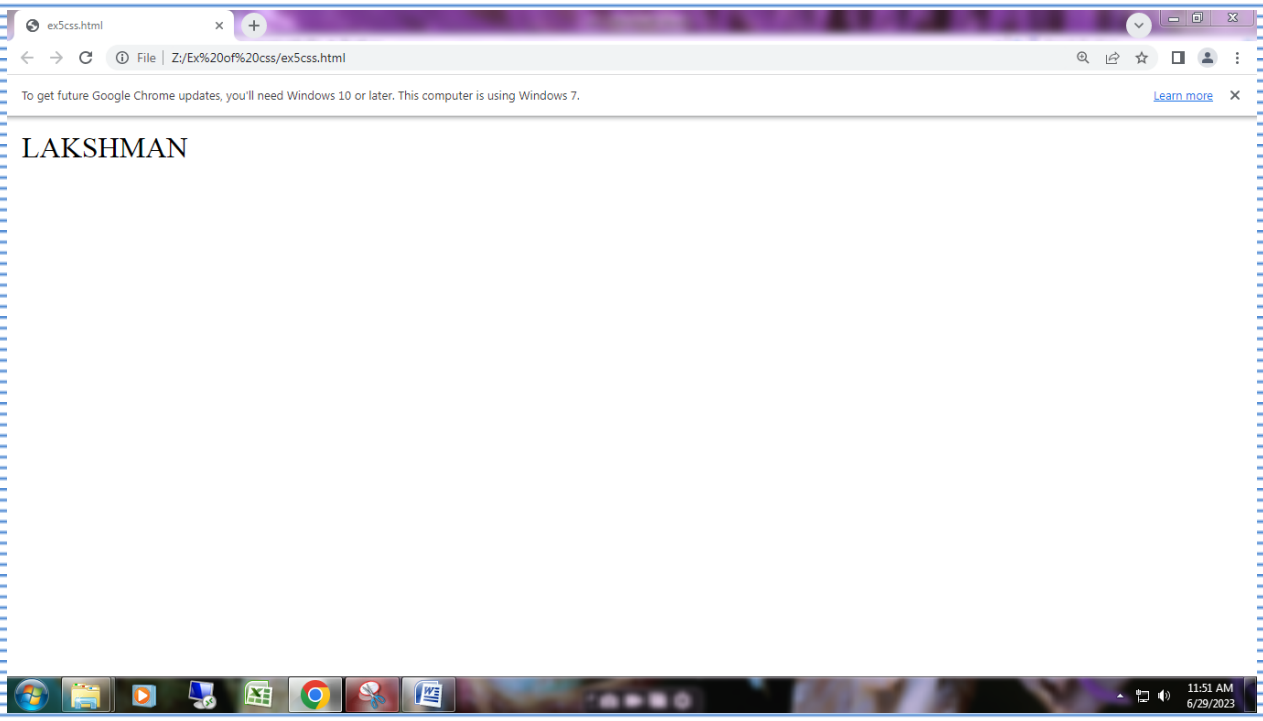
BACKGROUND-IMAGE

EXERCISE:5

INPUT:



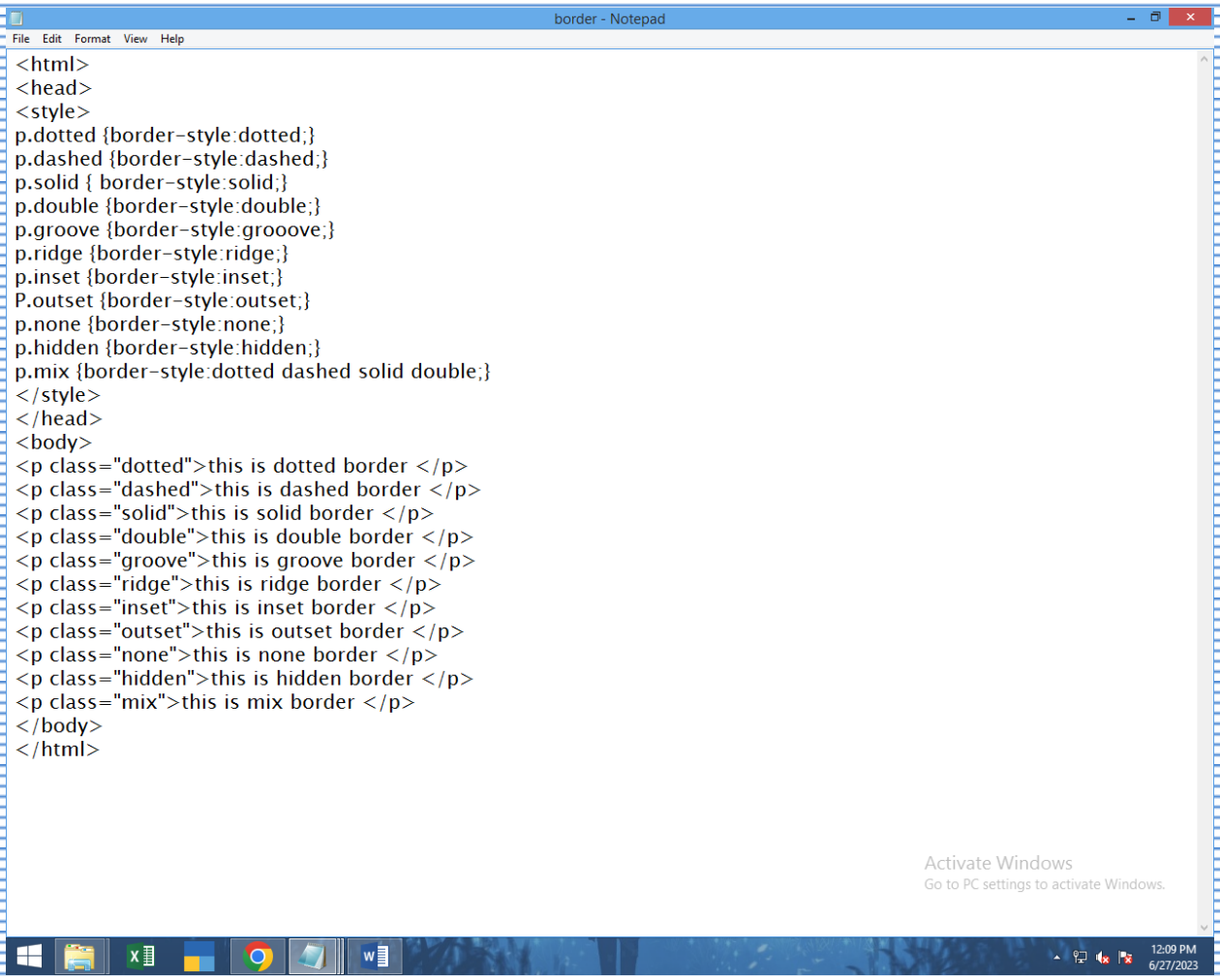
OUTPUT:


ex5css.html
File | Z:/Ex%20of%20css/ex5css.html
To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7.
Learn more
LAKSHMAN
11:51 AM
6/29/2023

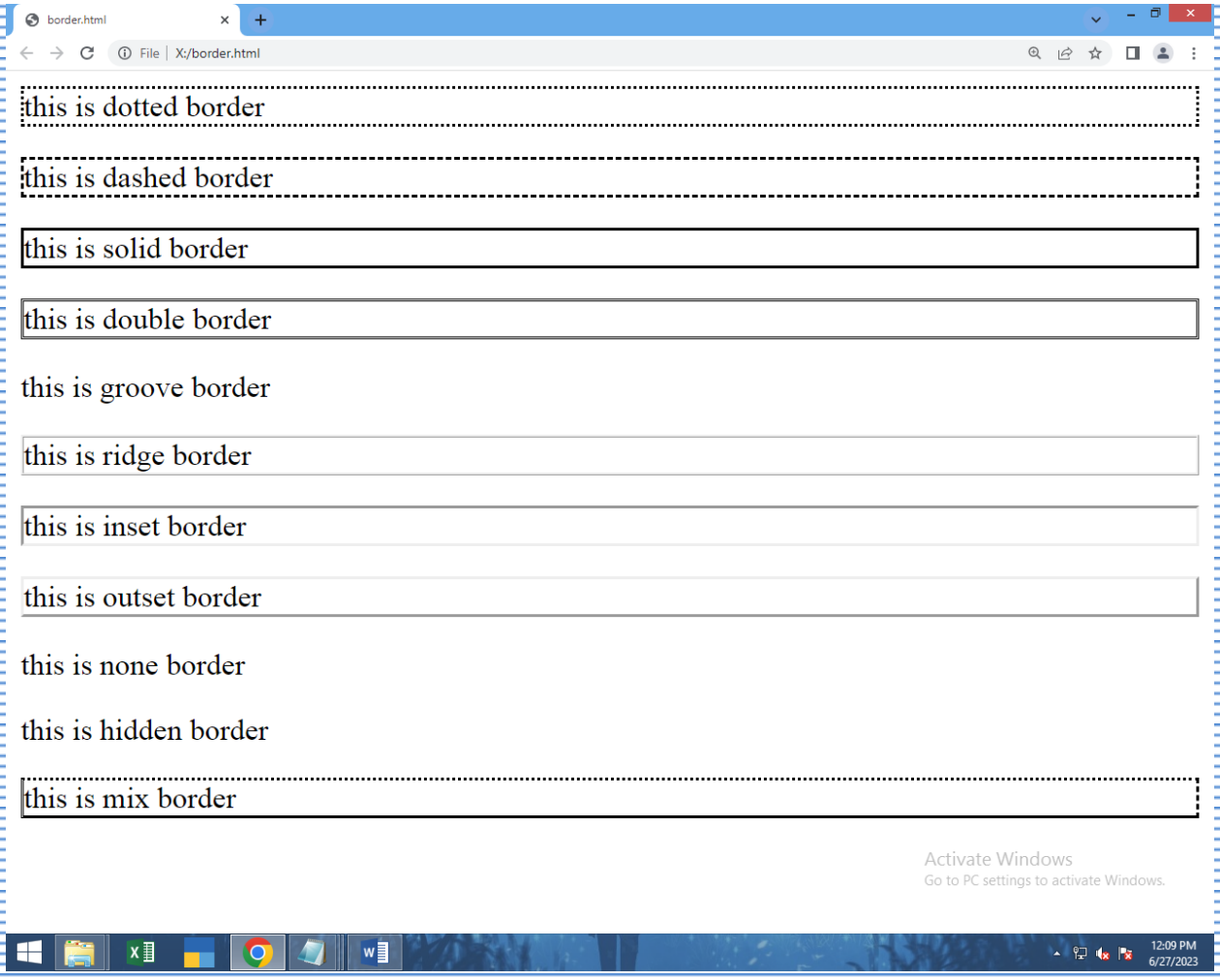
BORDER

EXERCISE:6

INPUT:



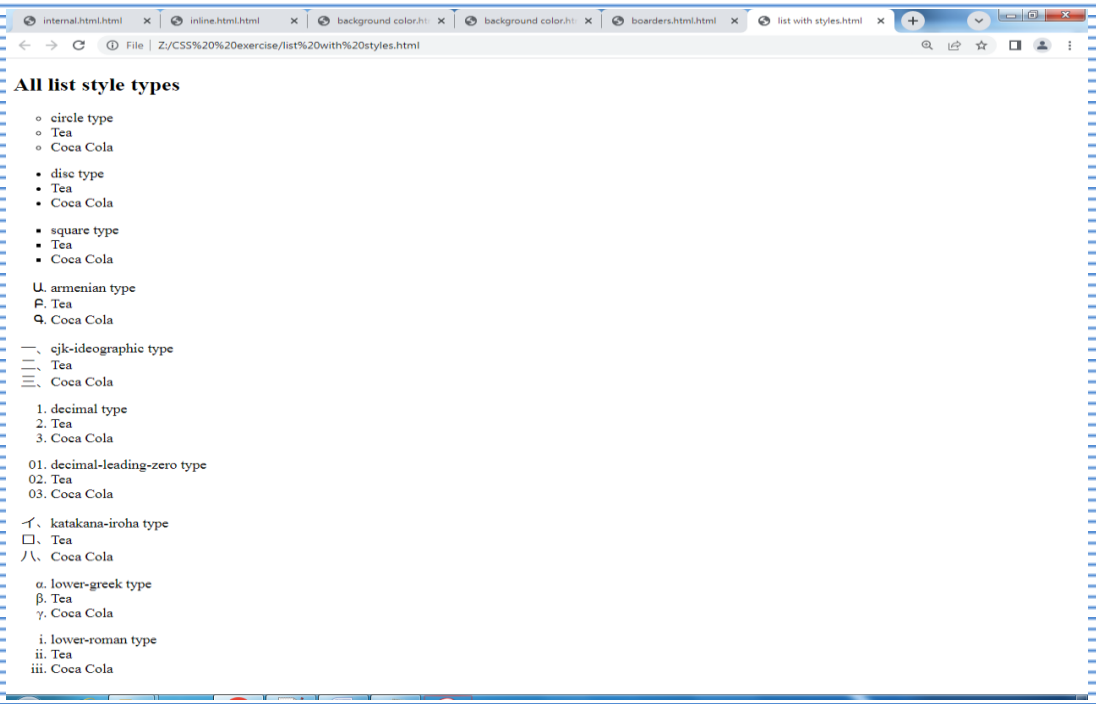
OUTPUT:


border.html
File | X:/border.html
this is dotted border
this is dashed border
this is solid border
this is double border
this is groove border
this is ridge border
this is inset border
this is outset border
this is none border
this is hidden border
this is mix border
Activate Windows
Go to PC settings to activate Windows.
12:09 PM
6/27/2023

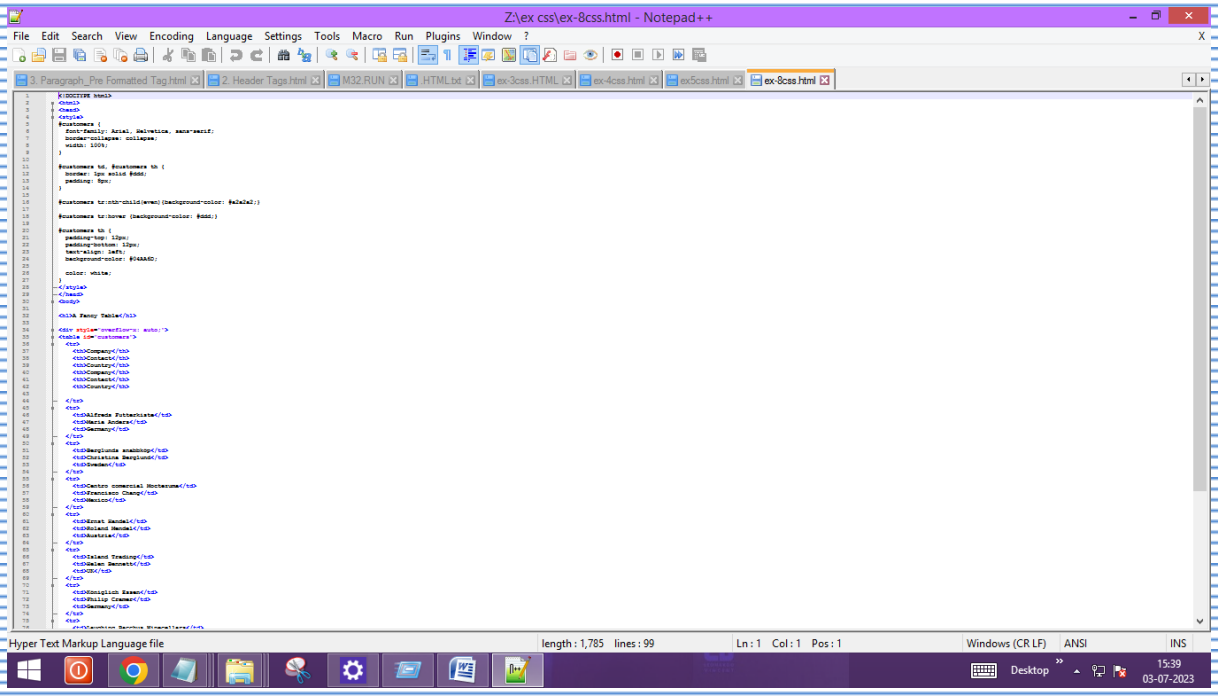
Exercise7:

```
<!DOCTYPE html>
<html>
<head>
<style>
ul.a{list-style-type:circle;}
ul.b{list-style-type:disc;}
ul.c{list-style-type:square;}
ol.d{list-style-type:armenian;}
ol.e{list-style-type:cjk-ideographic;}
ol.f{list-style-type:decimal;}
ol.g{list-style-type:decimal-leading-zero;}
ol.h{list-style-type:katakana-iroha;}
ol.i{list-style-type:lower-greek;}
ol.j{list-style-type:lower-roman;}
</style>
</head>
<body>
<h2> All list style types</h2>
<ul class="a">
<li>circle type</li>
<li>Tea </li>
<li> Coca Cola</li>
</ul>
<ul class="b">
<li>disc type</li>
```

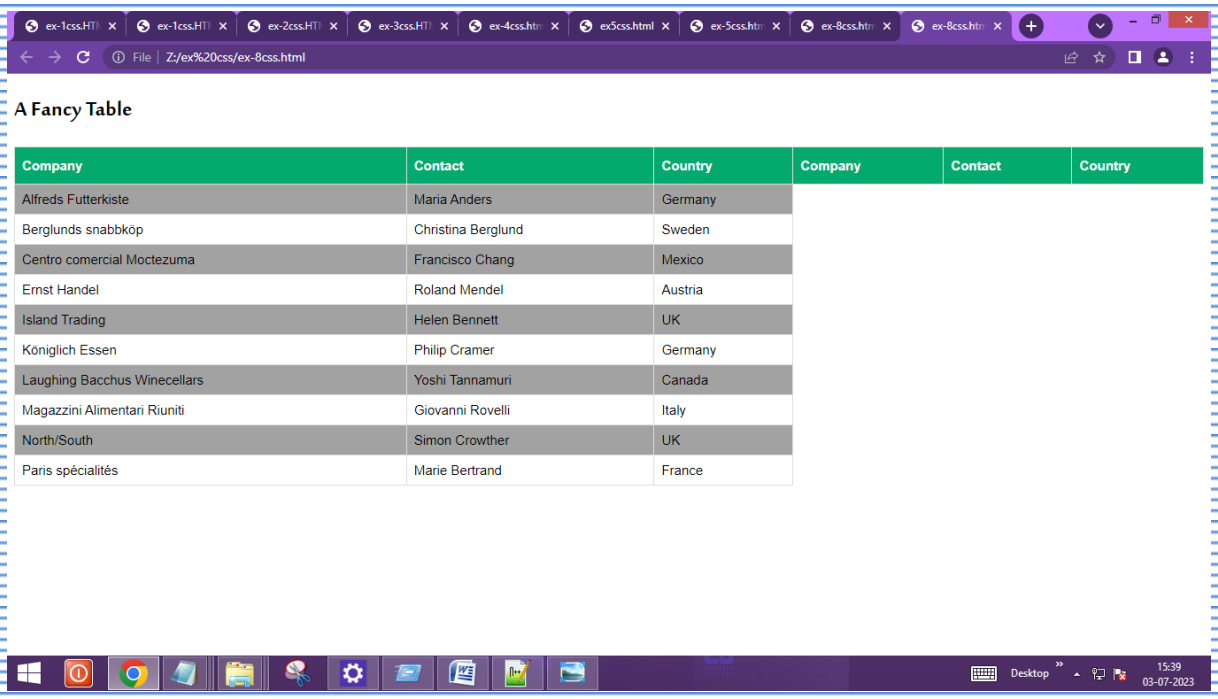
Output:



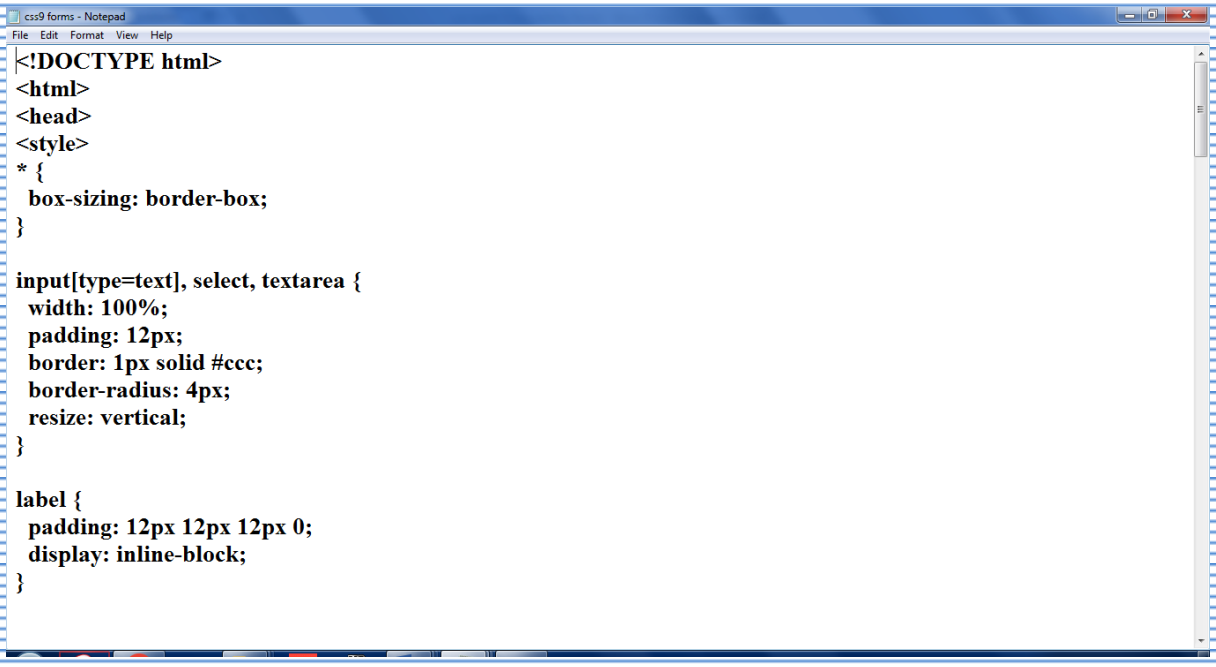
Exercise8:



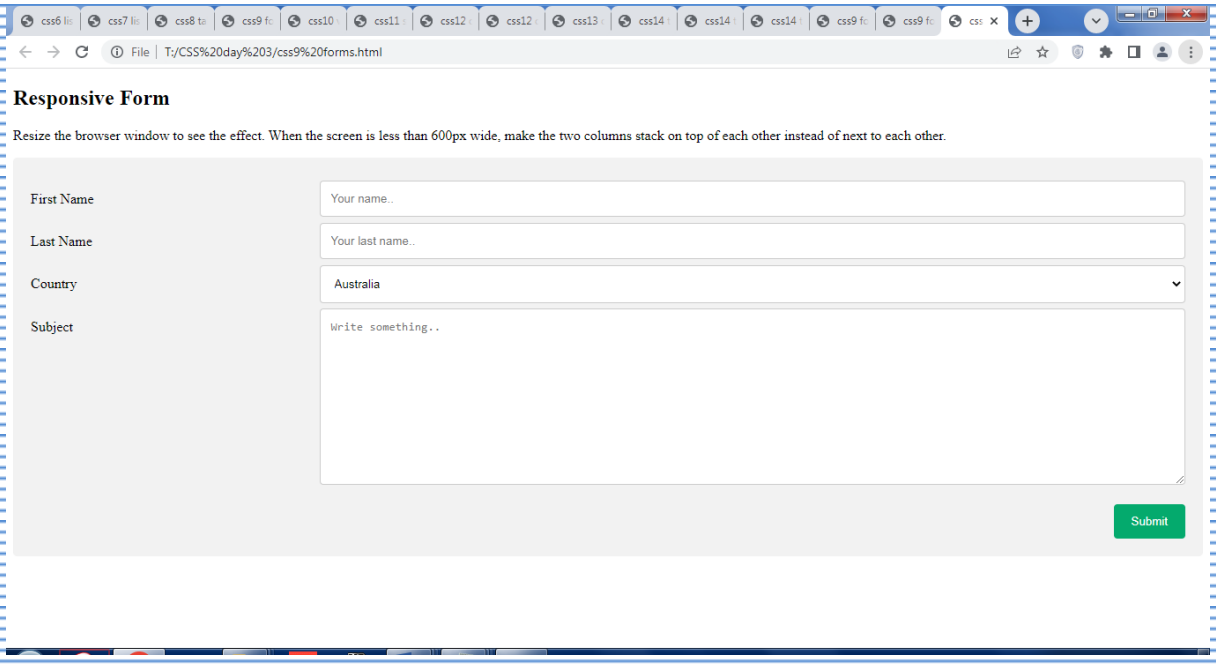
Output:



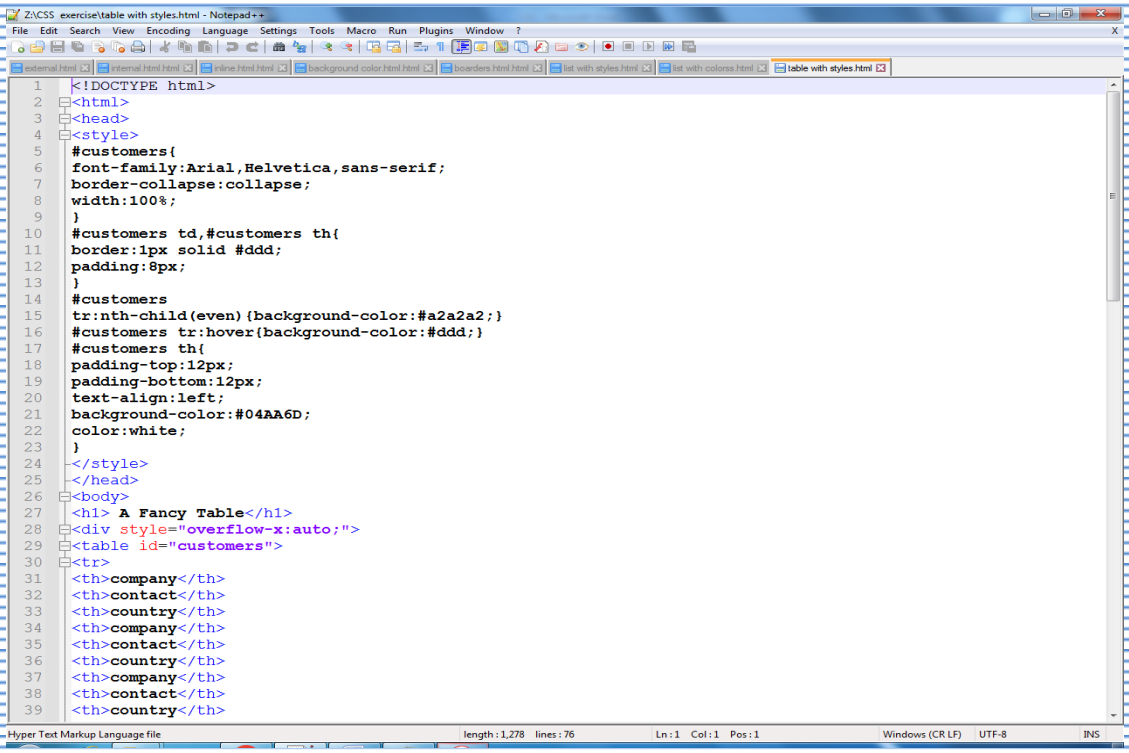
Exercise9:



Output:

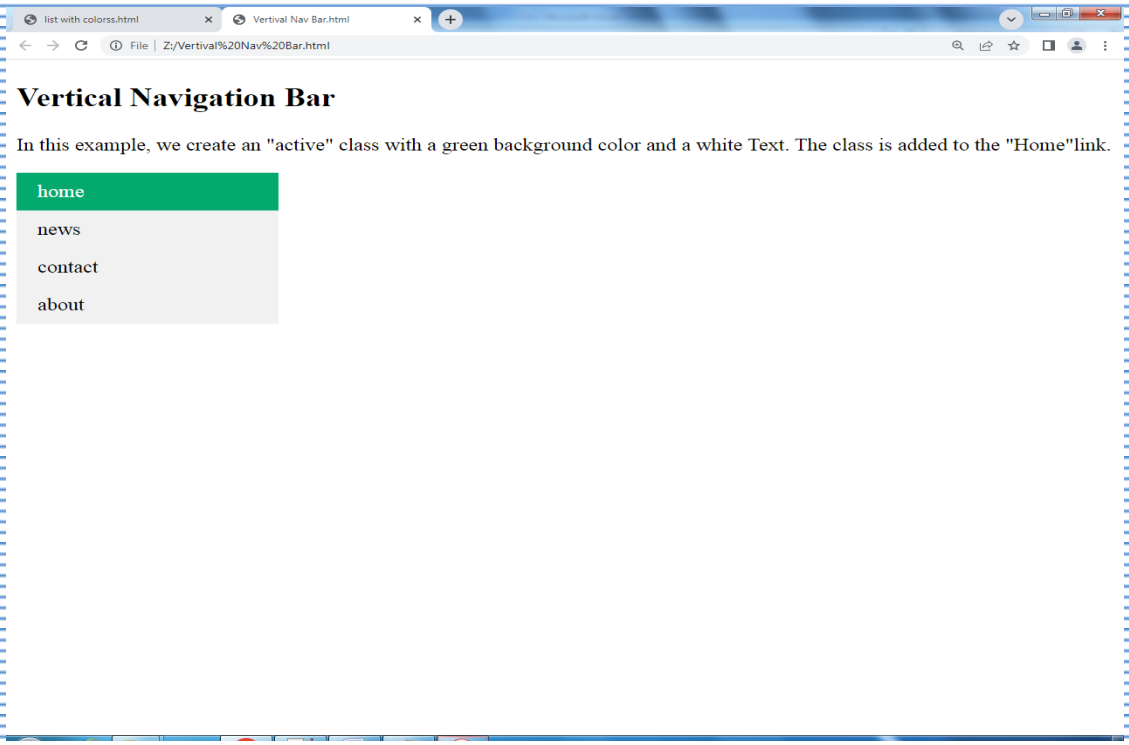


Exercise10:

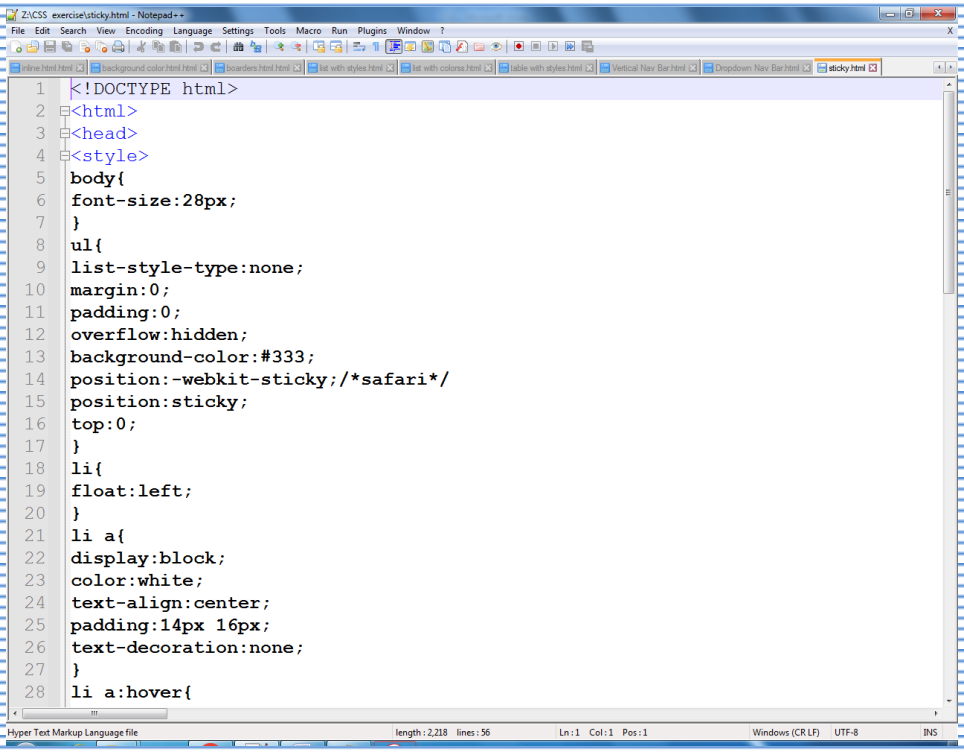


```
<!DOCTYPE html>
<html>
<head>
<style>
#customers{
font-family:Arial,Helvetica,sans-serif;
border-collapse:collapse;
width:100%;
}
#customers td,#customers th{
border:1px solid #ddd;
padding:8px;
}
#customers
tr:nth-child(even){background-color:#a2a2a2;}
#customers tr:hover{background-color:#ddd;}
#customers th{
padding-top:12px;
padding-bottom:12px;
text-align:left;
background-color:#04AA6D;
color:white;
}
</style>
</head>
<body>
<h1> A Fancy Table</h1>
<div style="overflow-x:auto;">
<table id="customers">
<tr>
<th>company</th>
<th>contact</th>
<th>country</th>
<th>company</th>
<th>contact</th>
<th>country</th>
<th>company</th>
<th>contact</th>
<th>country</th>
```

Output:

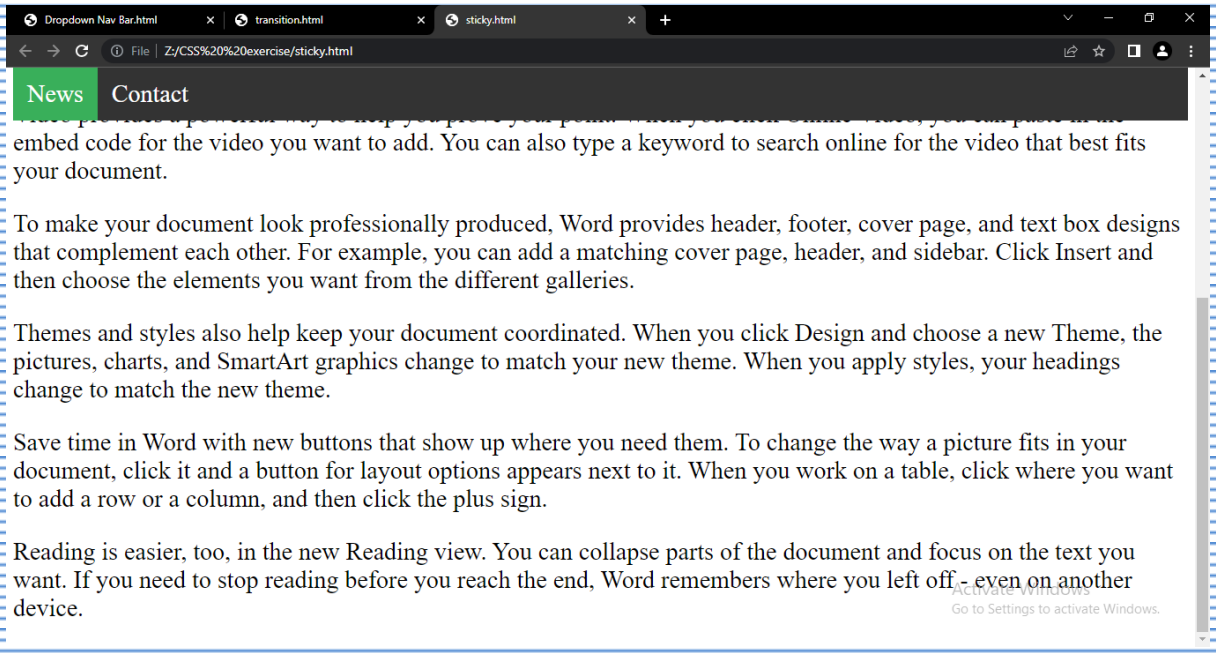


Exercise11:

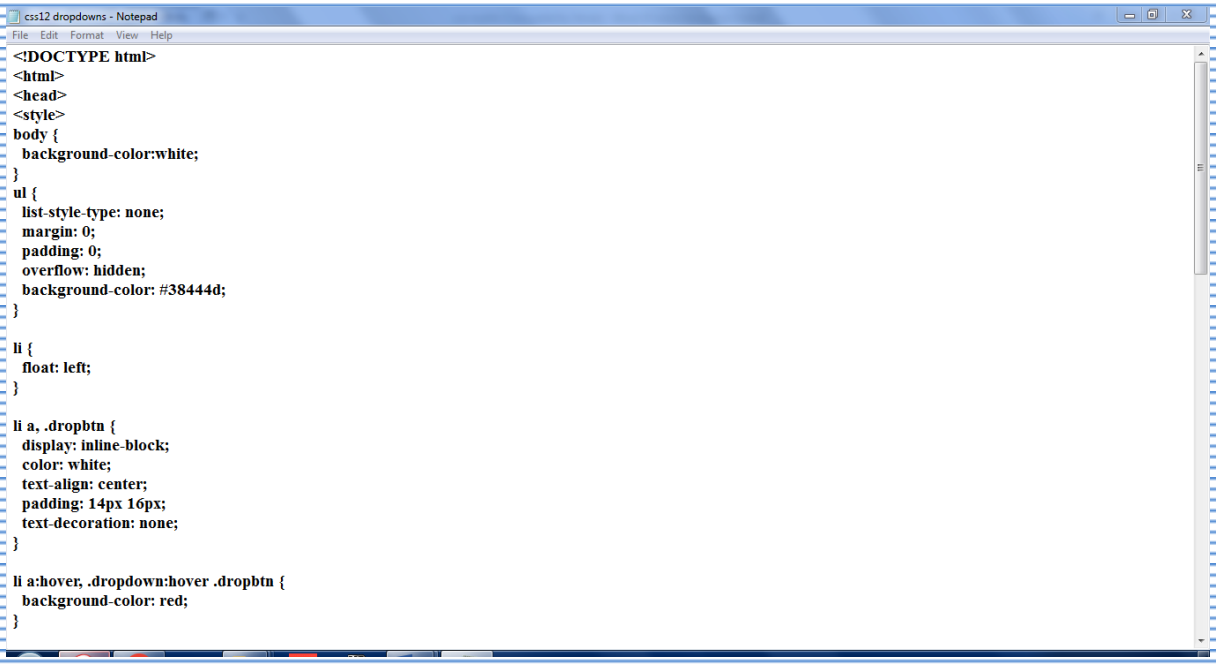


```
<!DOCTYPE html>
<html>
<head>
<style>
body{
font-size:28px;
}
ul{
list-style-type:none;
margin:0;
padding:0;
overflow:hidden;
background-color:#333;
position:-webkit-sticky;/*safari*/
position:sticky;
top:0;
}
li{
float:left;
}
li a{
display:block;
color:white;
text-align:center;
padding:14px 16px;
text-decoration:none;
}
li a:hover{
```

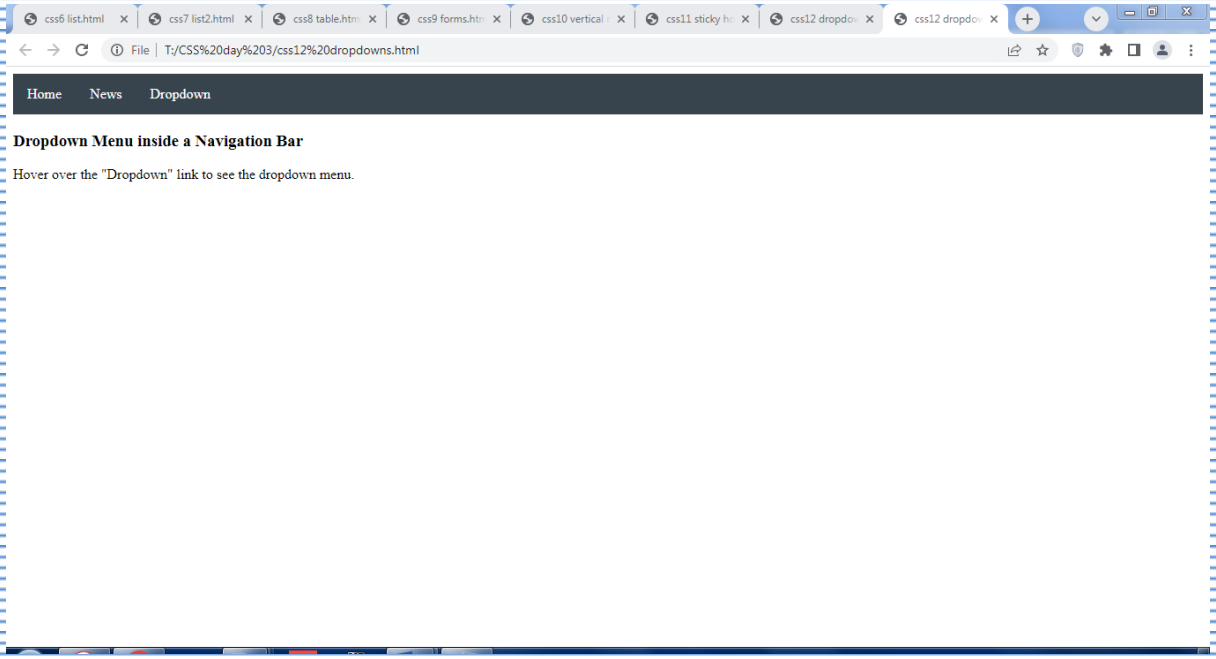
Output:



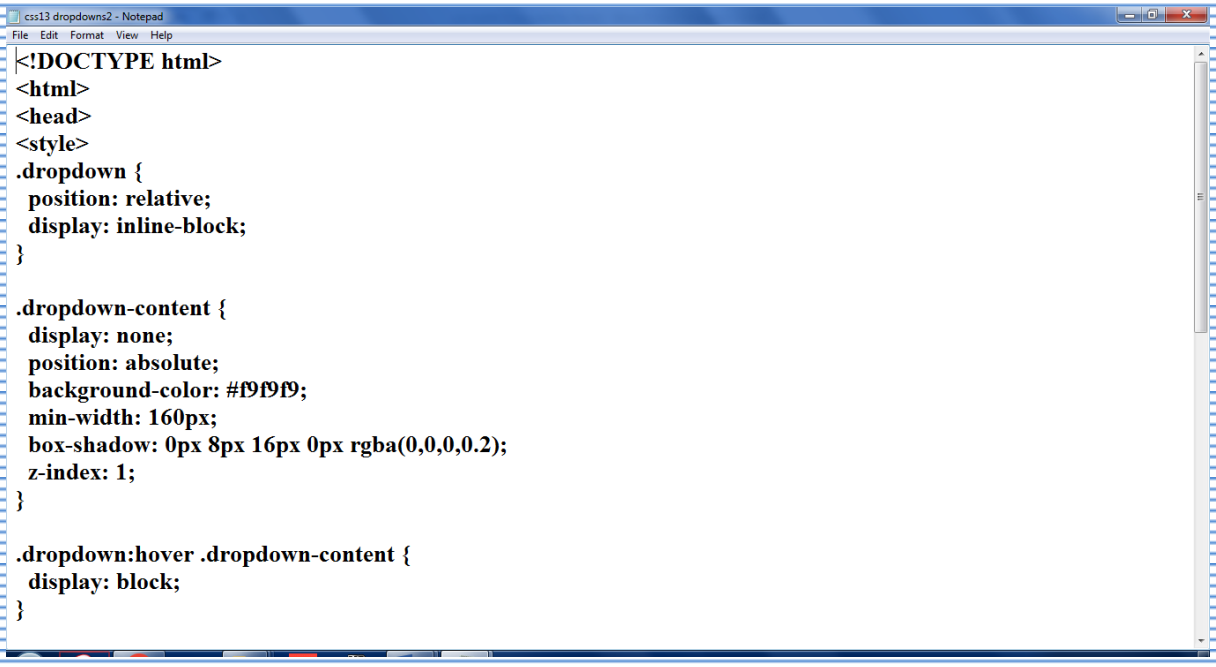
Exercise12.1:



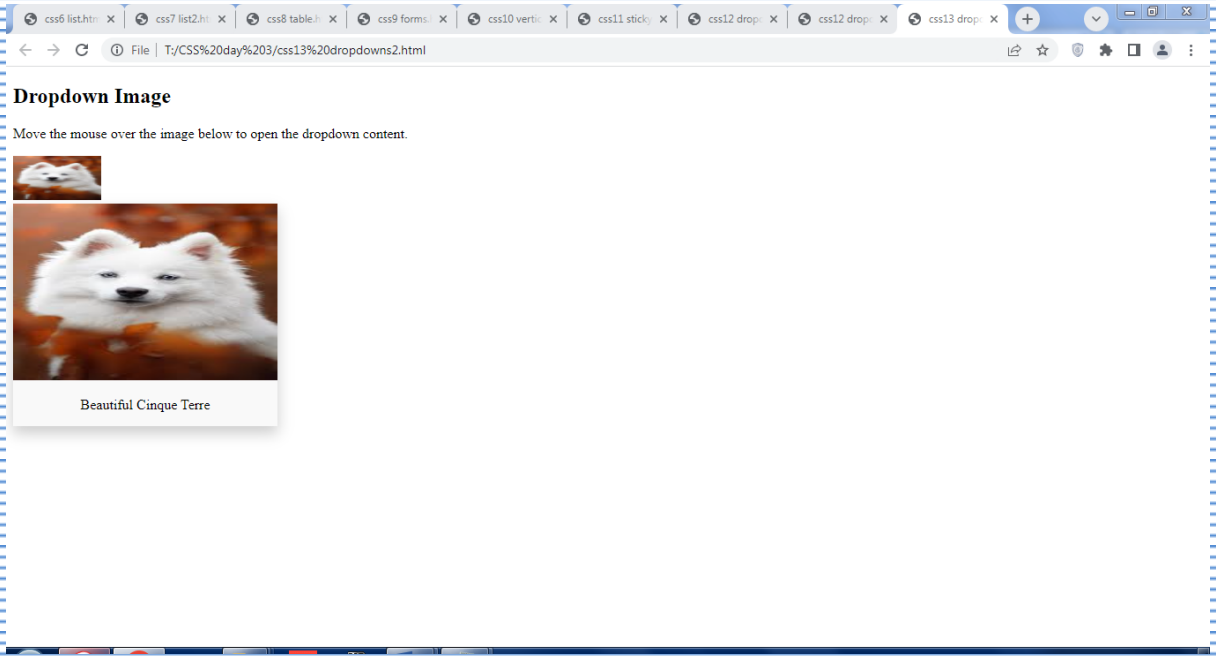
Output:



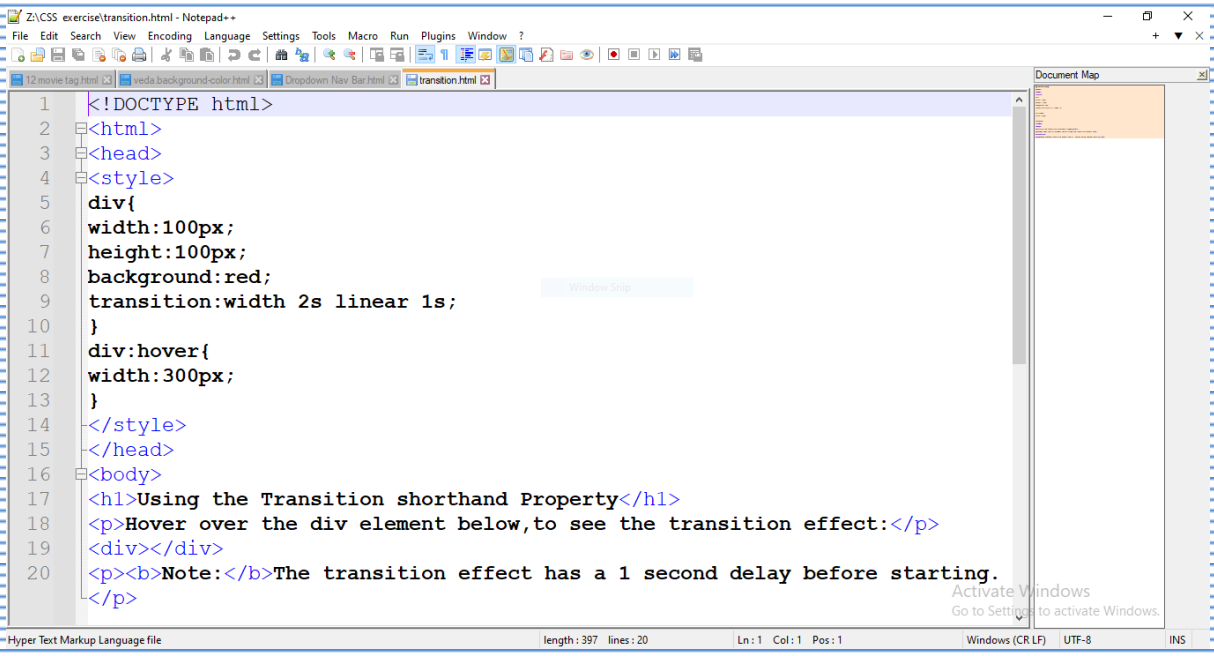
Exercise12.2:



Output:

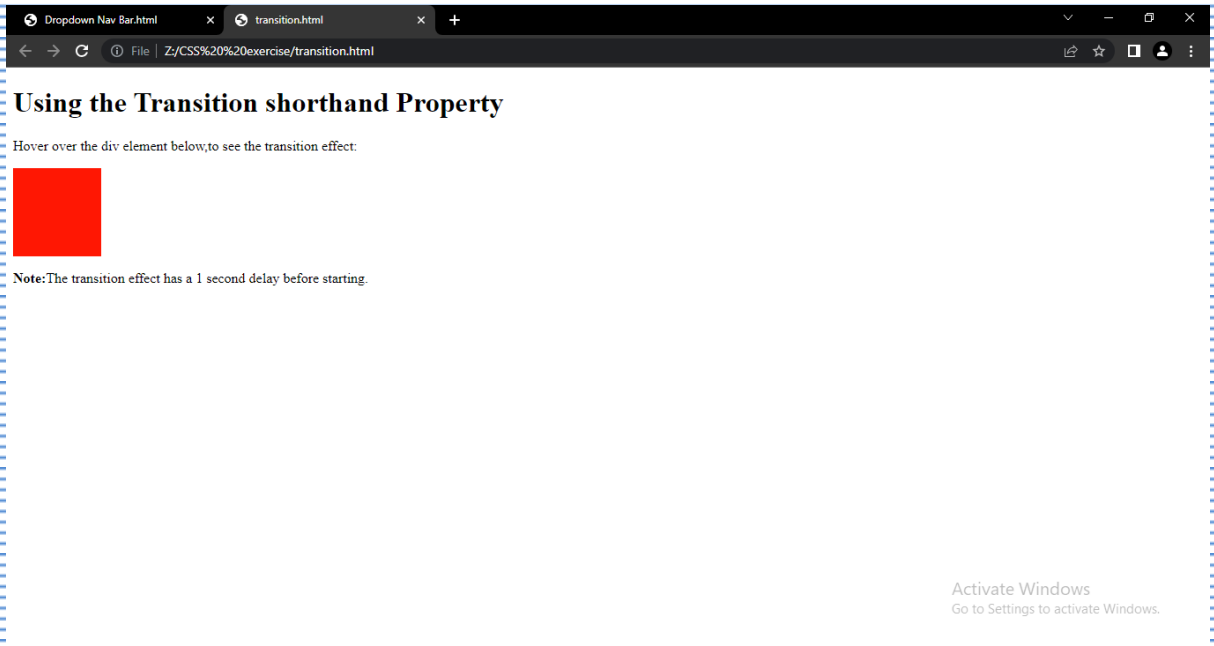


Exercise13:



```
<!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>
```

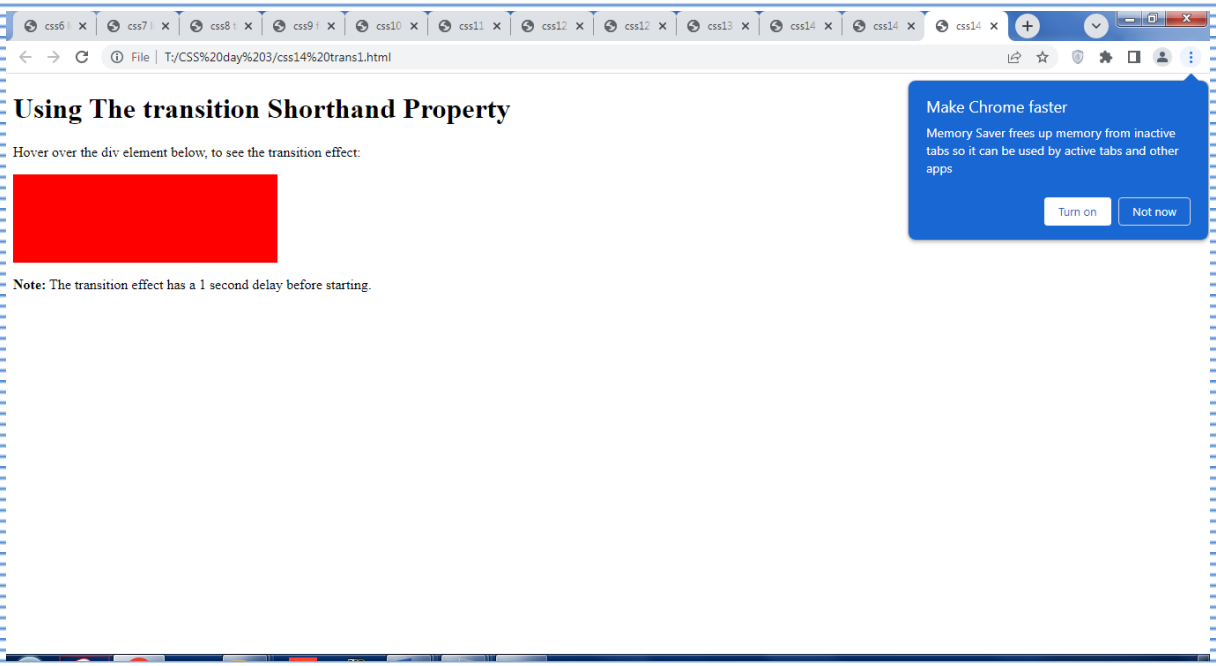
Output:



Exercise:14

```
<!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>
```

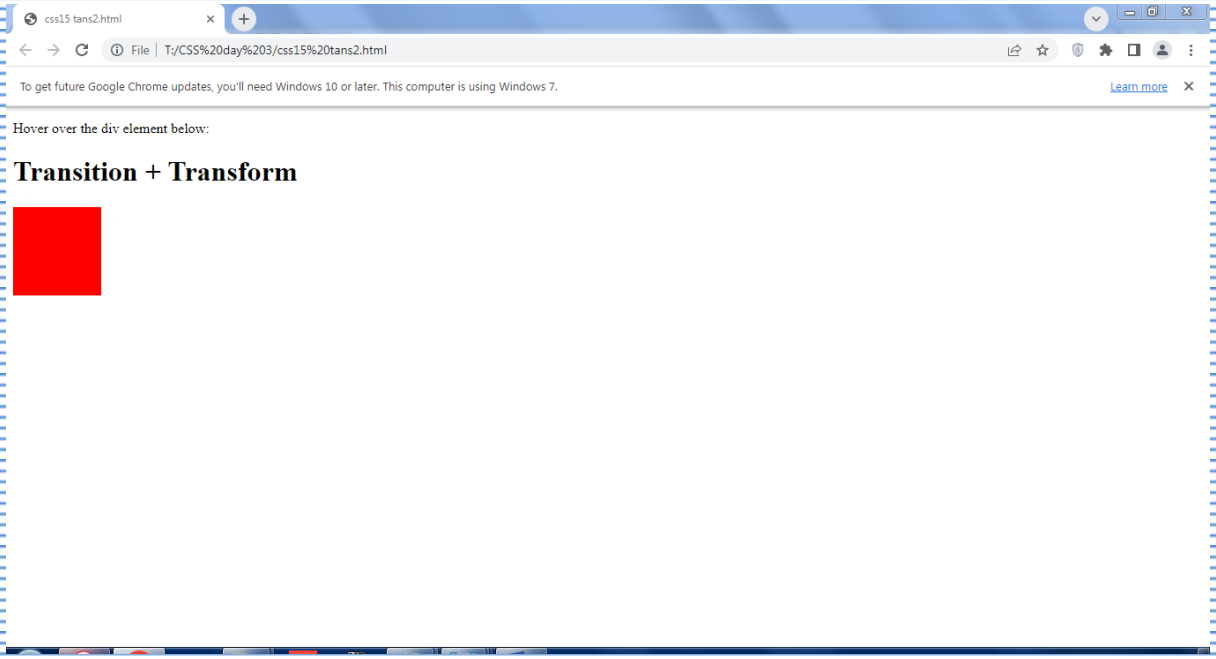
Output:



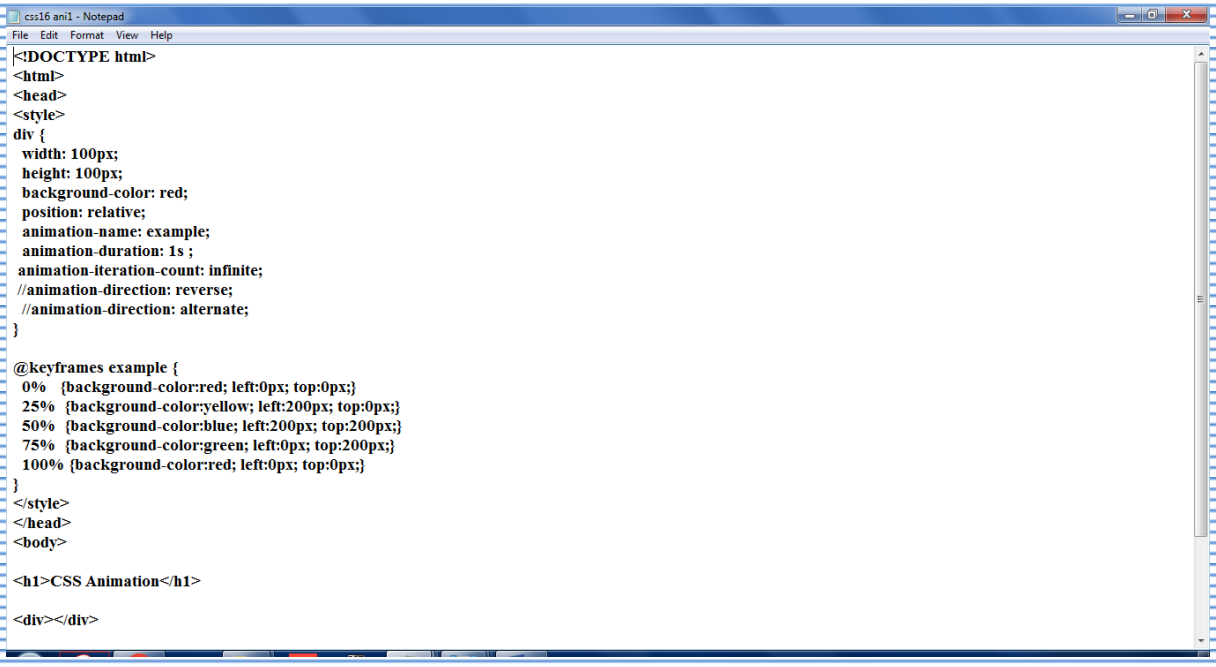
Exercise15:

```
<!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>
```

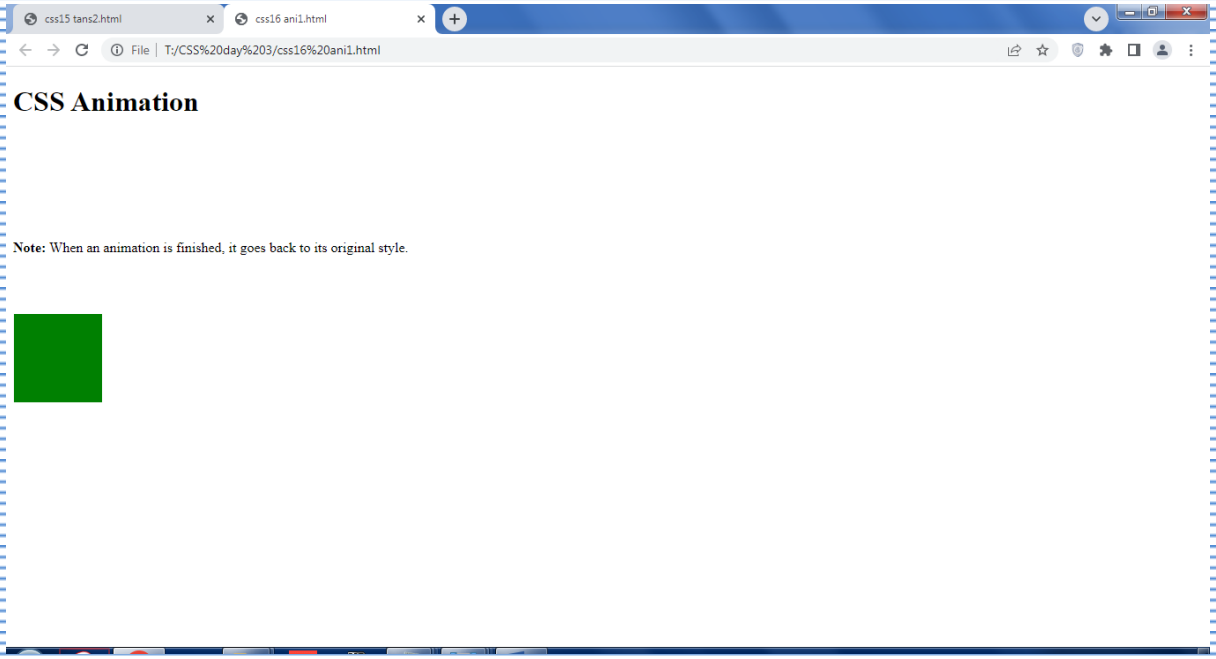
Output:



Exercise16:



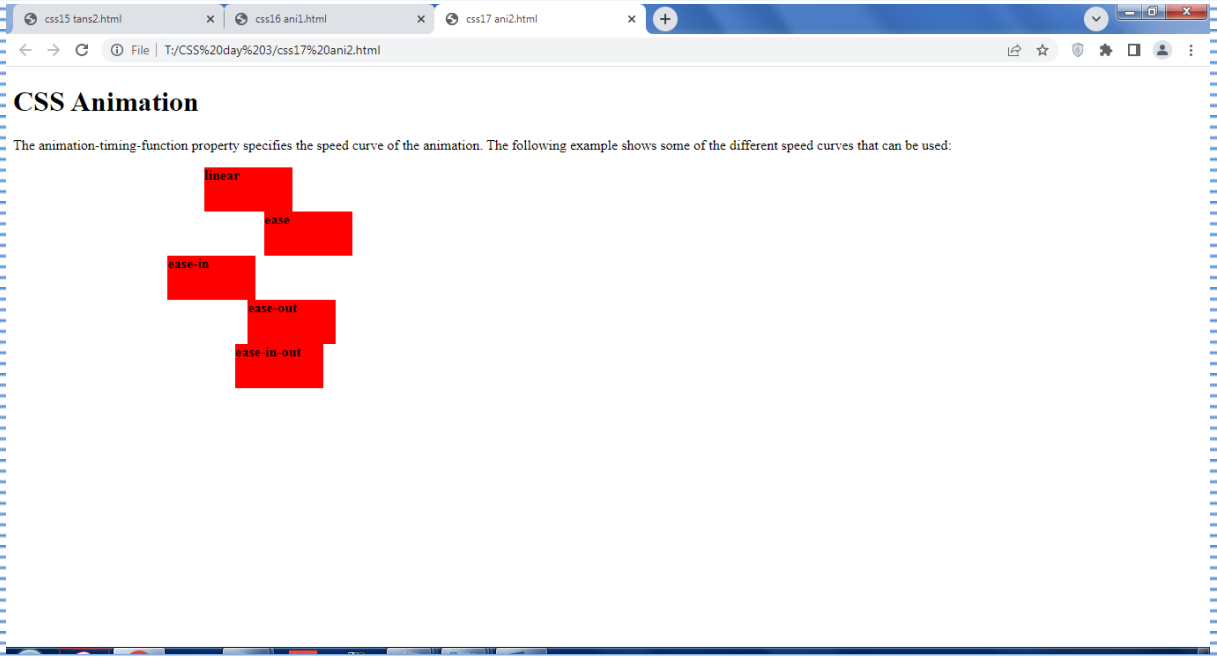
Output:



Exercise17:

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: