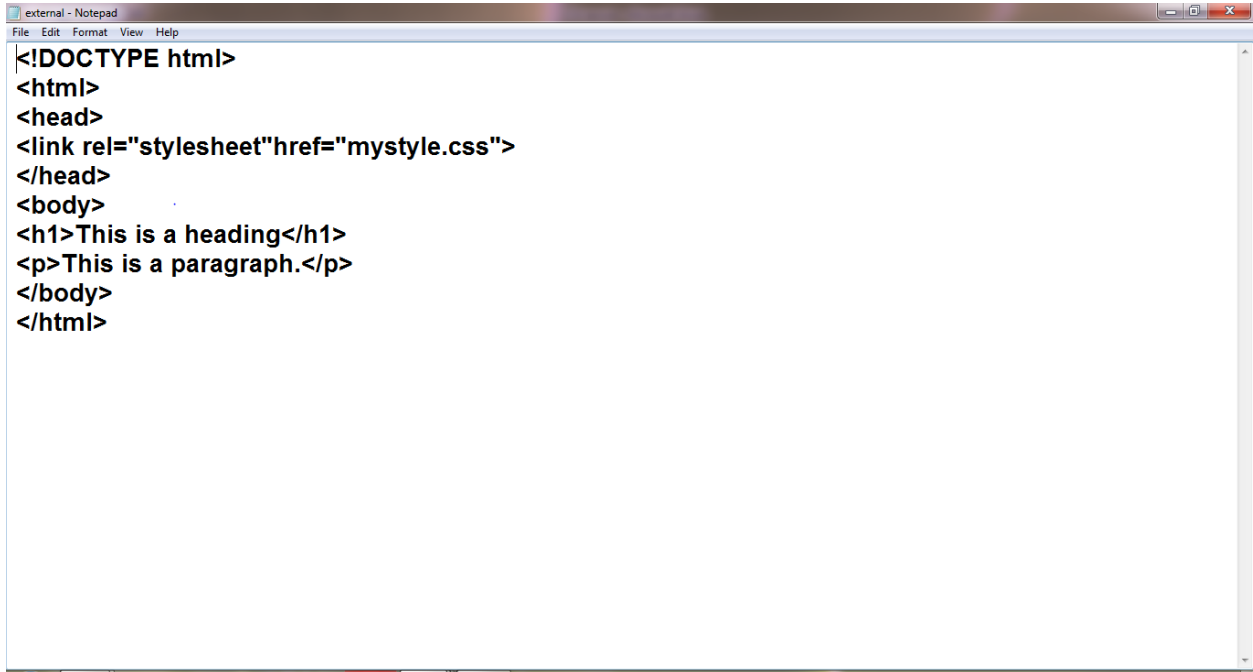


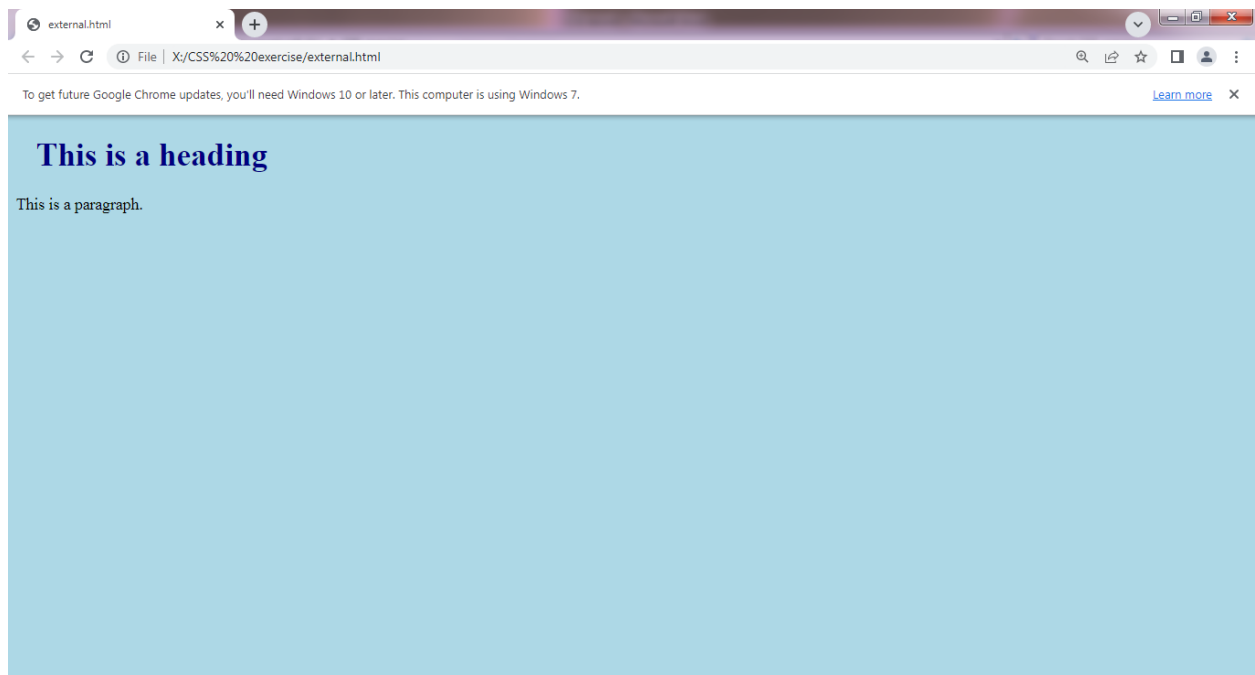
EX:1- EXTERNAL css

INPUT:



```
<!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:

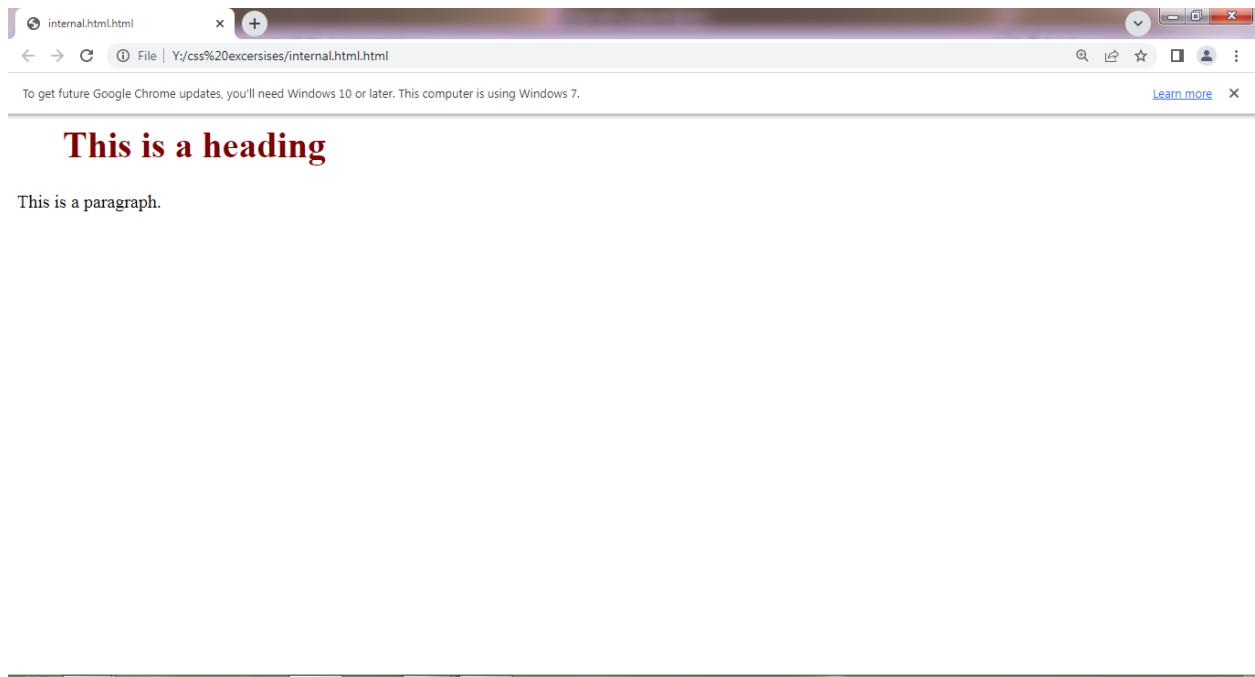


EX:2- INTERNAL css

INPUT:

```
internal.html - Notepad
File Edit Format View Help
<DOCTYPE html>
<html>
<head>
<style>
body{
background-color:linear;
}
h1{
color:maroon;
margin-left:40px;
}
</style>
</head>
<body>
<h1> This is a heading</h1>
<p> This is a paragraph.</p>
</body>
</html> |
```

OUTPUT:

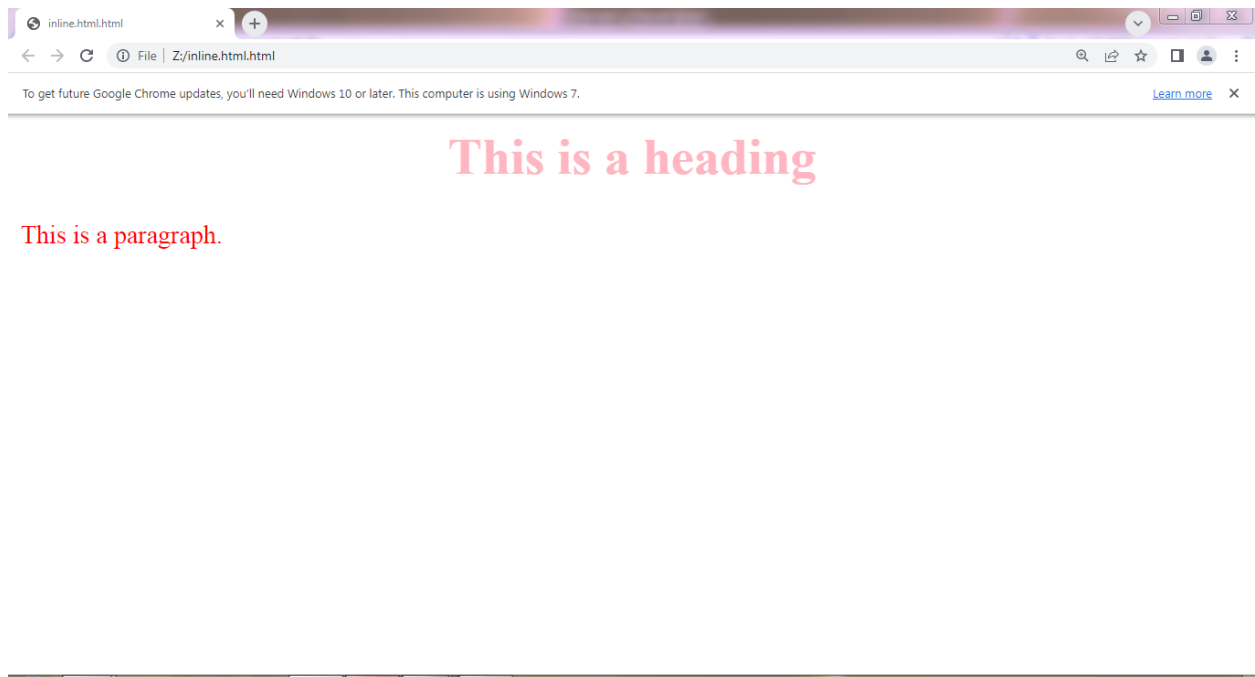


EX:3- INLINE css

INPUT:

```
inline.html - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html>
<body>
<h1 style="color:lightpink;text-align:center;">
This is a heading</h1>
<p style="color:red;">This is a paragraph.</p>
</body>
</html>
```

OUTPUT:

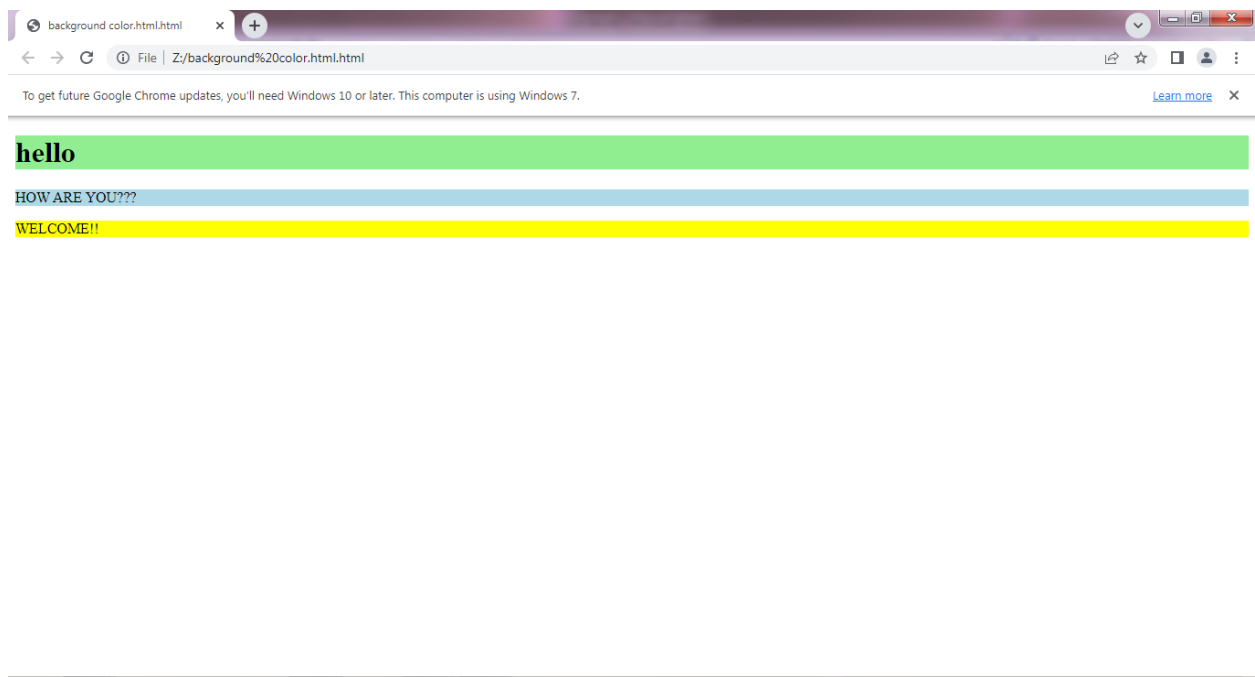


EX:4- BACK GROUND COLOR css

INPUT:

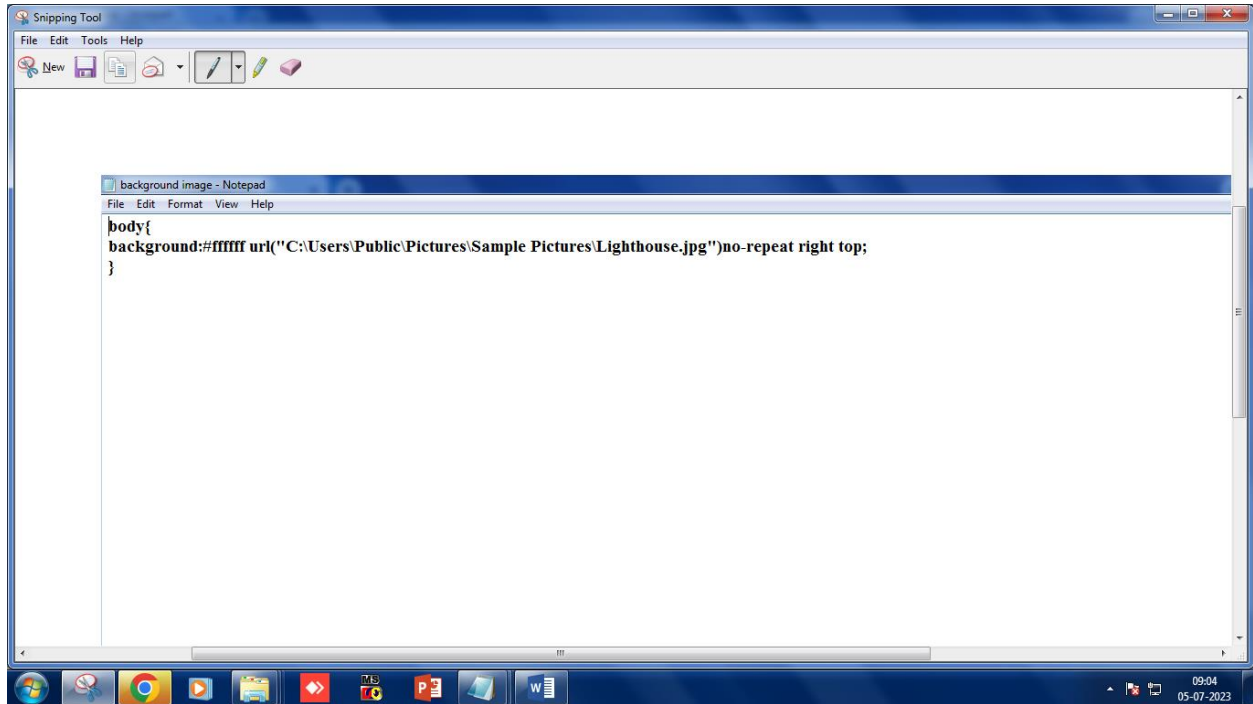
```
background_color.html - Notepad
File Edit Format View Help
<!DOCTYPE html>
<html lang="en" "dir"="ltr">
<head>
<meta charset="utf-8">
<title></title>
<style media="screen">
h1{
background-color:lightgreen;
}
div{
background-color:lightblue;
}
p{
background-color:yellow;
}
</style>
</head>
<body>
<h1>hello</h1>
<div class="">
HOW ARE YOU???
```

OUTPUT:

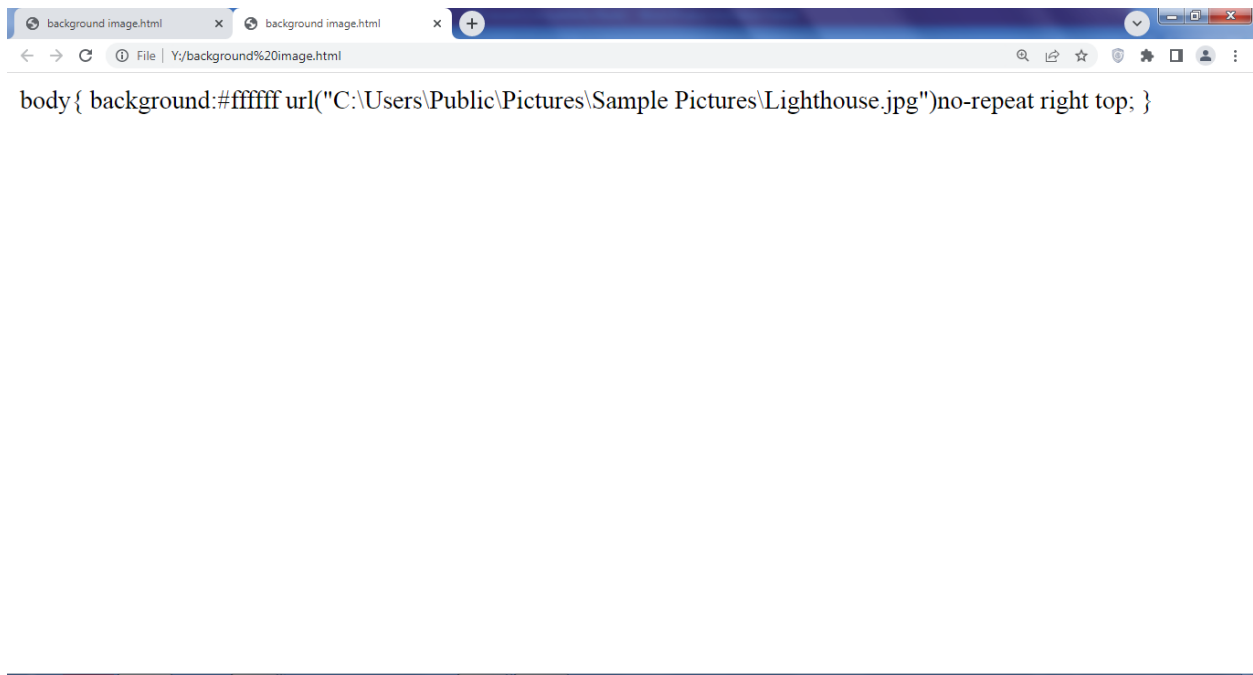


EX:5- BACKGROUND IMAGE css

INPUT:

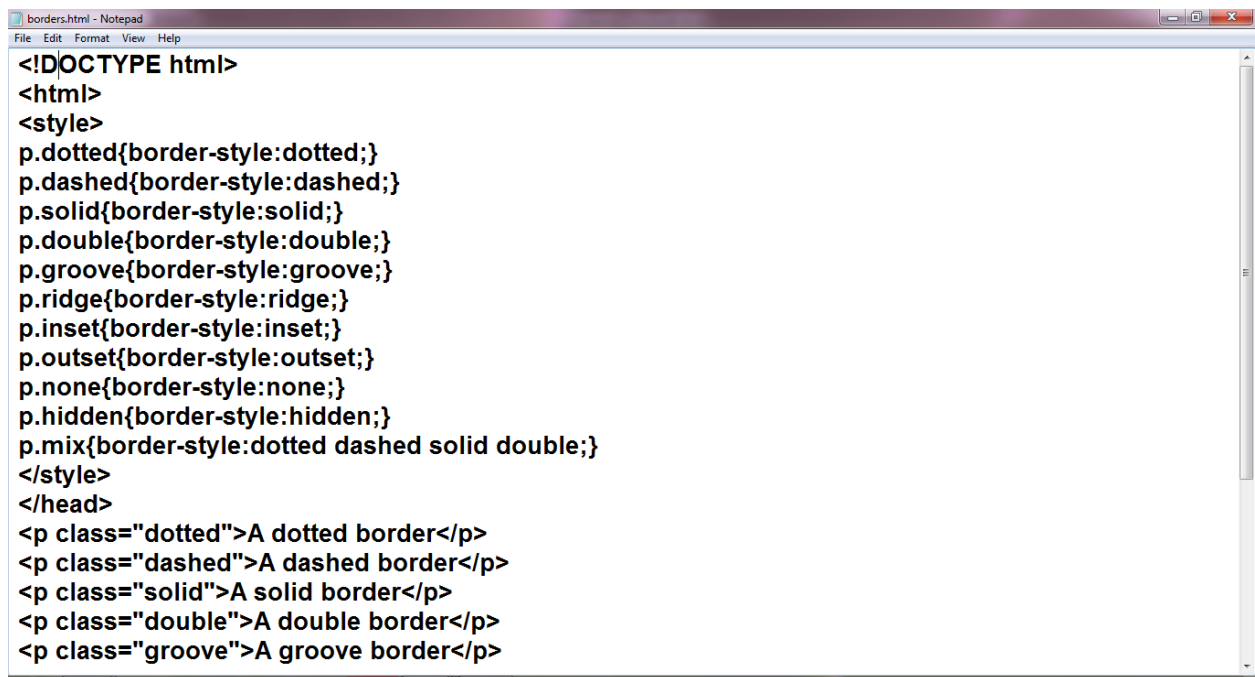


OUTPUT:



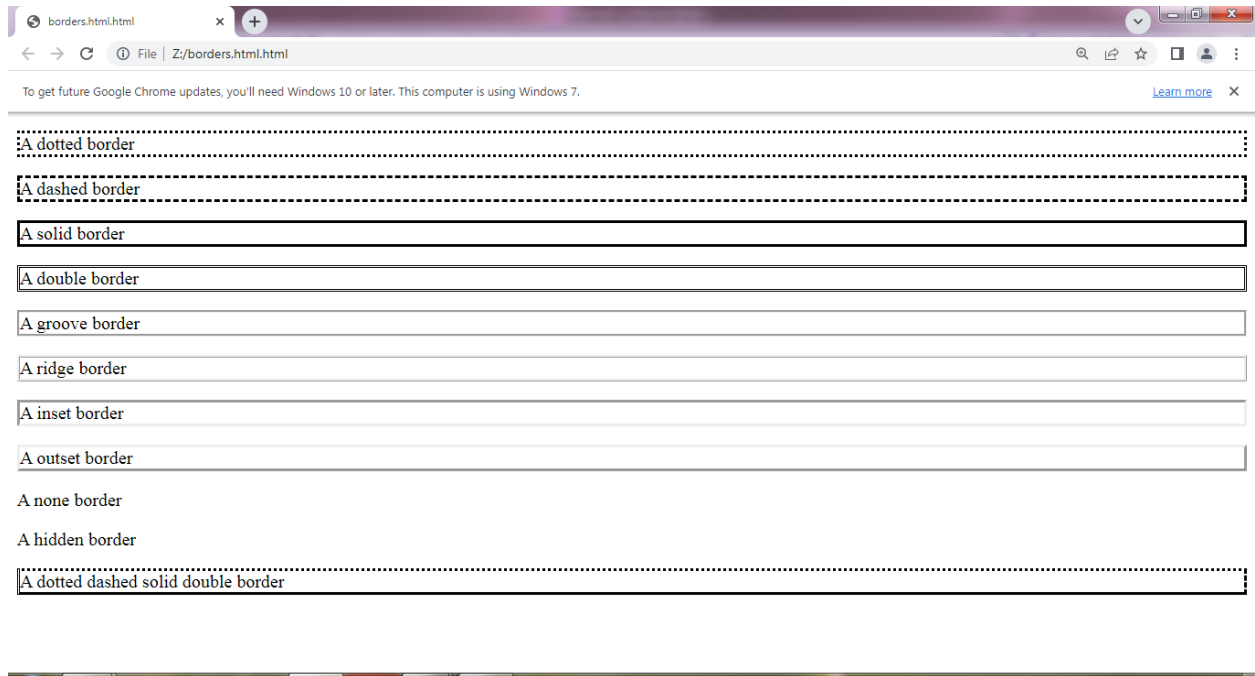
EX:6- BOARDScss

INPUT:

A screenshot of a Notepad window titled 'borders.html - Notepad'. The window contains the following code:

```
<!DOCTYPE html>
<html>
<style>
p.dotted{border-style:dotted;}
p.dashed{border-style:dashed;}
p.solid{border-style:solid;}
p.double{border-style:double;}
p.groove{border-style:groove;}
p.ridge{border-style:ridge;}
p.inset{border-style:inset;}
p.outset{border-style:outset;}
p.none{border-style:none;}
p.hidden{border-style:hidden;}
p.mix{border-style:dotted dashed solid double;}
</style>
</head>
<p class="dotted">A dotted border</p>
<p class="dashed">A dashed border</p>
<p class="solid">A solid border</p>
<p class="double">A double border</p>
<p class="groove">A groove border</p>
```

OUTPUT:

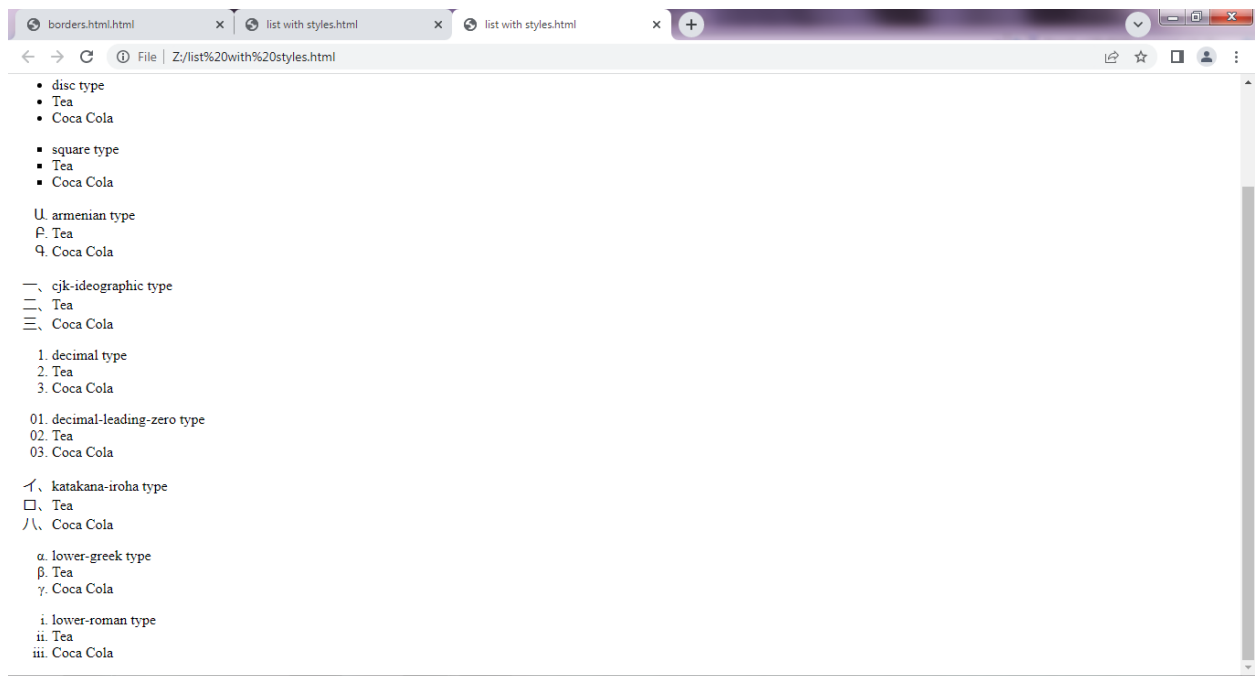
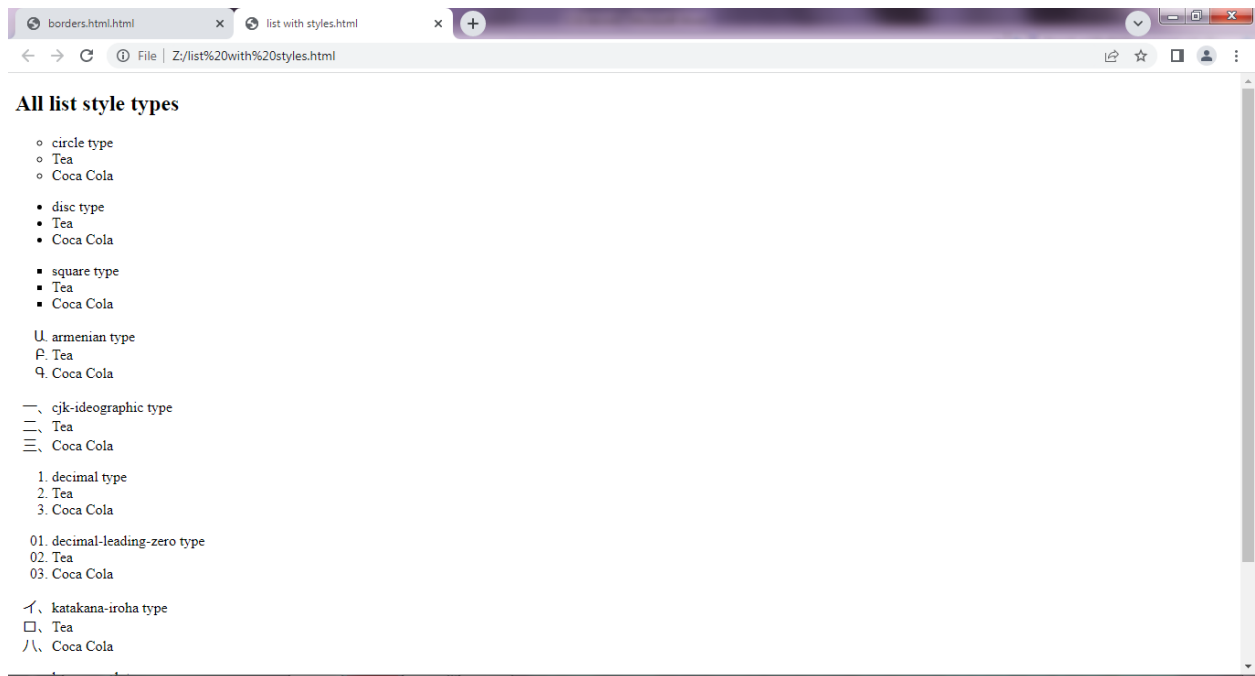


EX:7.1- LIST WITH STYLES css

INPUT:

```
list with styles - Notepad
File Edit Format View Help
<!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:cnk-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>
```

OUTPUT:



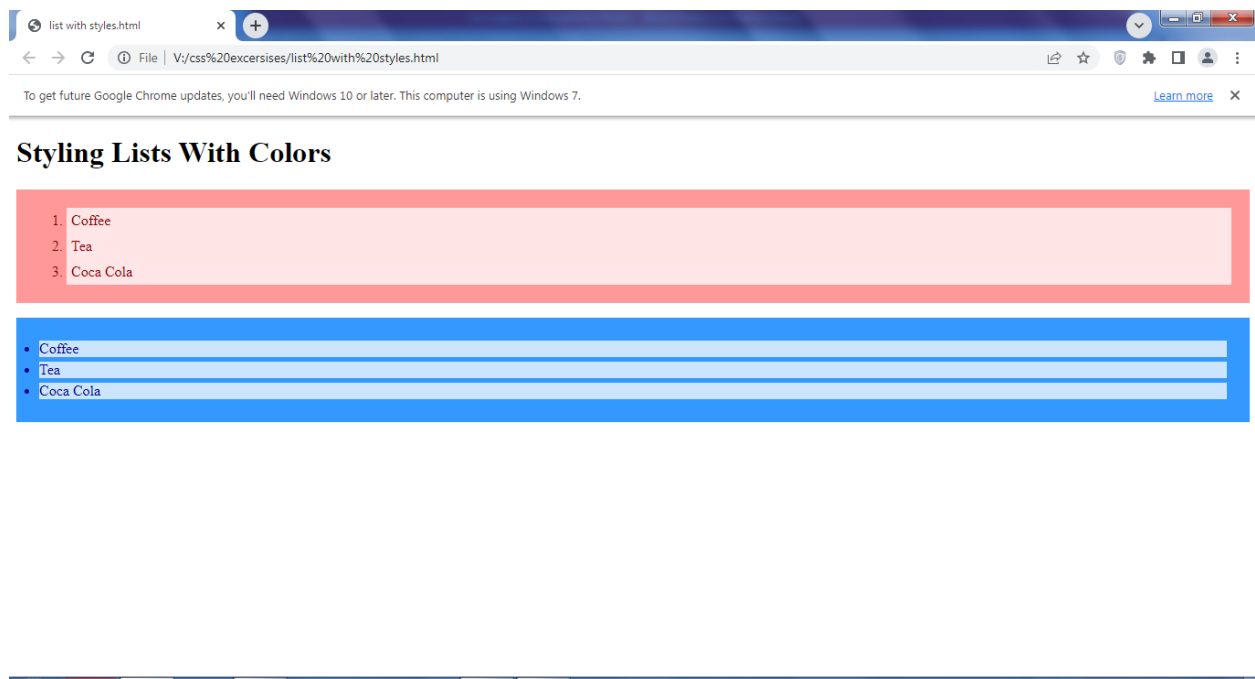
EX:7.2- LIST WITH COLORS css

INPUT:


```
list with colors - Notepad
File Edit Format View Help

<!DOCTYPE html>
<html>
<head>
<style>
ol{
background:#ff9999;
padding:20px;
}
ul{
background:#3399ff;
padding:20px;
}
ol li{
background:#ffe5e5;
color:dark red;
padding:5px;
margin-left:35px;
}
ul li{
background:#cce5ff;
color:dark blue;
}
```

OUTPUT:



INPUT:

OUTPUT:

The screenshot shows a web browser window with two tabs. The active tab is titled "table with styles.html". The address bar displays the file path "Z:/table%20with%20styles.html". Below the browser interface, there is a heading "A Fancy Table" followed by a table. The table has three columns labeled "company", "contact", and "country". It contains five rows of data:

company	contact	country
Alfreds Futterkiste	Maria Anders	Germany
Berglunds snabbkop	Christina Berglund	Sweden
Centro Comercial Moctezuma	Francisco Chang	Mexico
Ernst Handel	Roland Mendel	Austria
Island trading	Helen Bennett	UK

EX:9- FORM TAG

INPUT:

```
form with styles - Notepad
File Edit Format View Help

<!DOCTYPE html>
<html>
<head>
<style>
*{
  box-sizing:border-box;
}
input[type=text],select,text area{
  width:100%;
  padding:12px;
  border:1px solid #ccc;
  border-radius:4px;
  resize:vertical;
}
label{
  padding:12px 12px 12px 0;
  display:inline-block;
}
input[type=submit]{
  background-color:#04AA6D;
  color:white;
```

OUTPUT:

form with styles.html x +

File | Y:/form%20with%20styles.html

To get future Google Chrome updates, you'll need Windows 10 or later. This computer is using Windows 7. [Learn more](#)

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"/>
country	<input type="text" value="Australia"/>
subject	<div><div>write something...</div></div>

submit

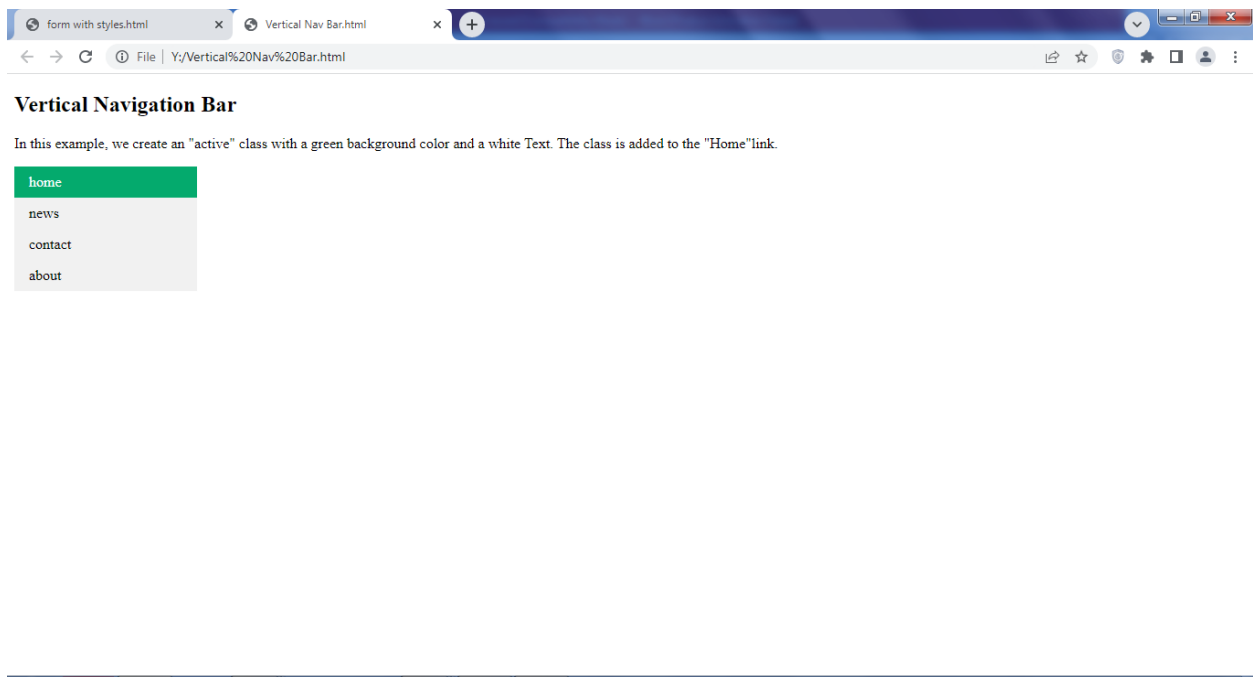
EX:10- VARTIVAL NAVIGATION BAR

INPUT:

```
Vertical Nav Bar - Notepad
File Edit Format View Help

<!doctype HTML>
<html>
<head>
<style>
ul{
list-style-type: none;
margin: 0;
padding: 0;
width: 200px;
background-color: #f1f1f1;
}
li a{
display: block;
color: #000;
padding: 8px 16px;
text-decoration: none;
}
li a.active{
background-color: #04AA6D;
color: white;
}
```

OUTPUT:

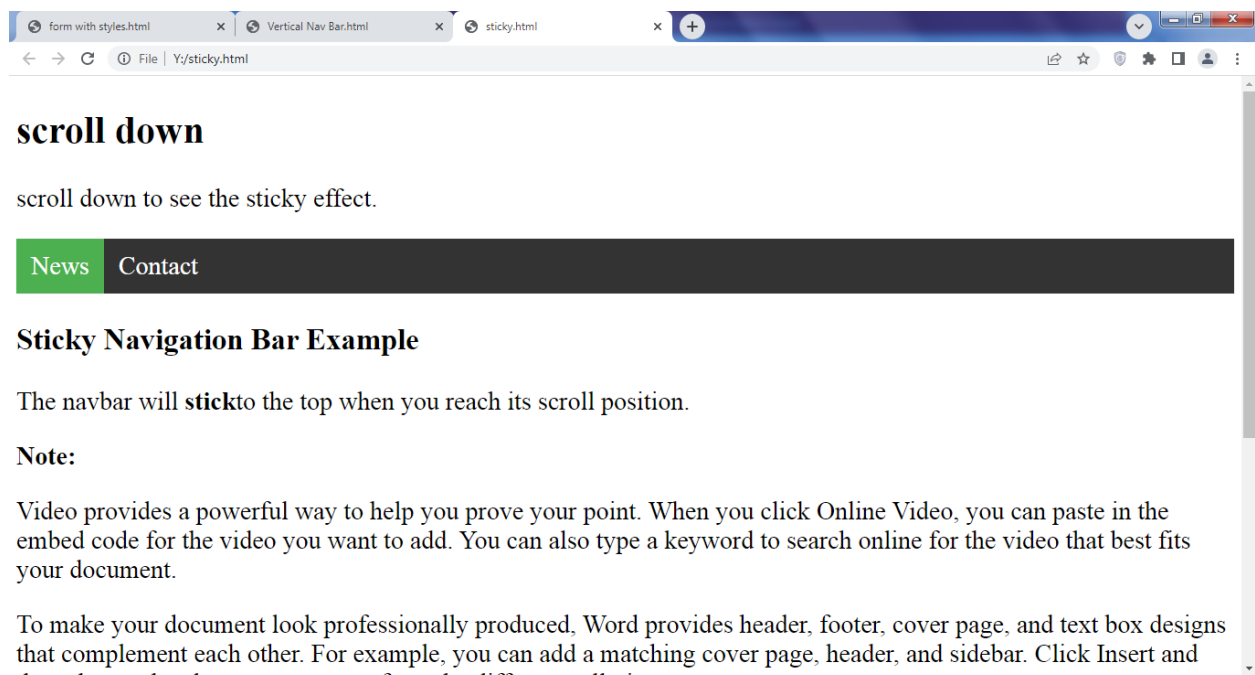


EX:11- STICKY HORIZONTAL NAVIGATION BAR

INPUT:

```
sticky - Notepad
File Edit Format View Help
<!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{
```

OUTPUT:



EX:12.1 DROPDOWN IN NAVIGATION BAR

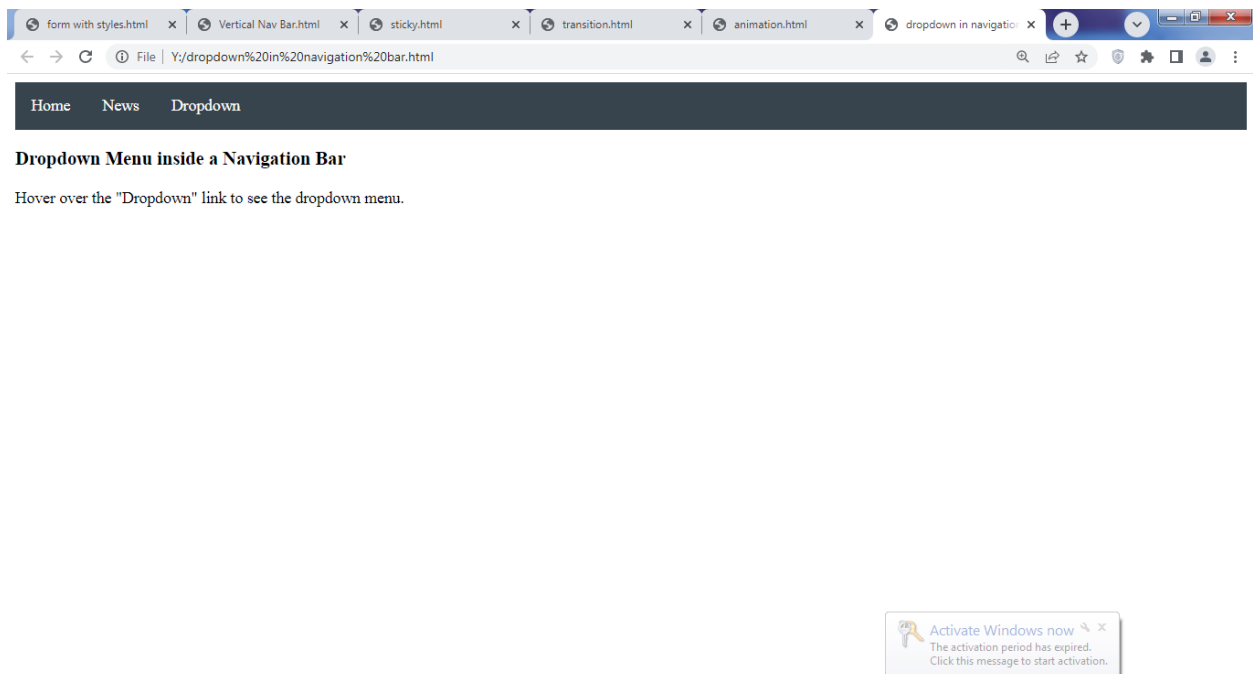
INPUT:

```
dropdown in navigation bar - Notepad
File Edit Format View Help
<!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;
}

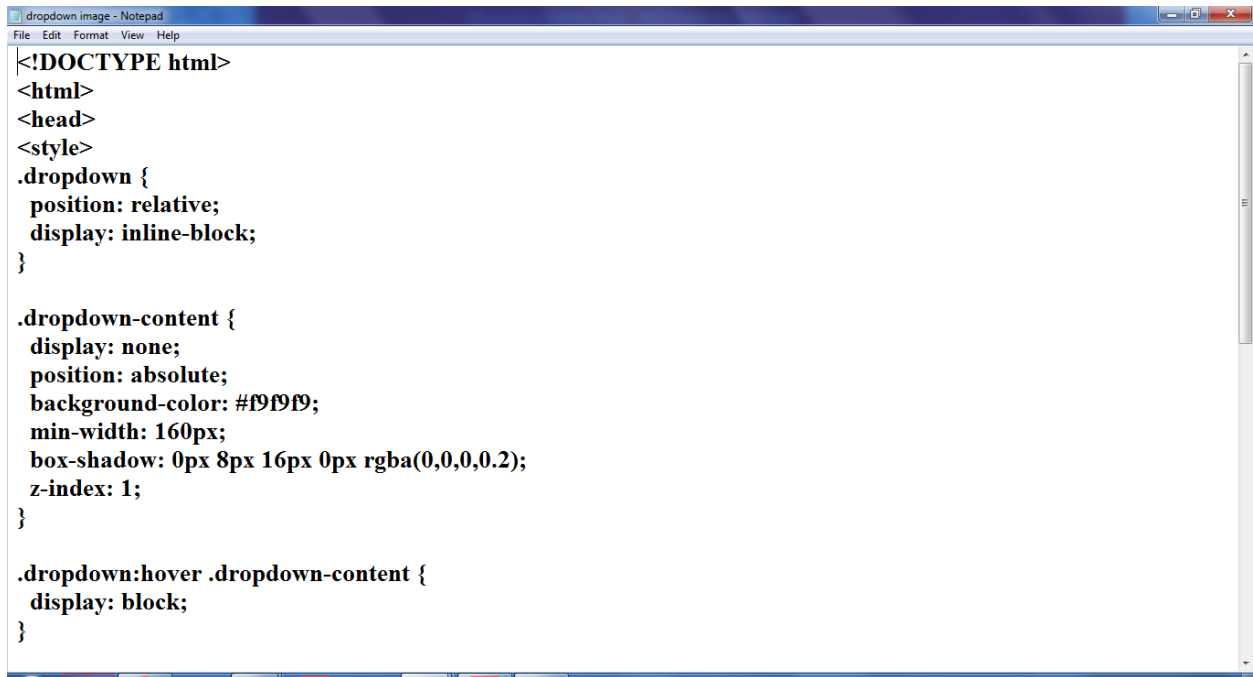
li a, .dropbtn {
  display: inline-block;
```

OUTPUT:



EX:12.2- DROP DOWN IMAGE

INPUT:

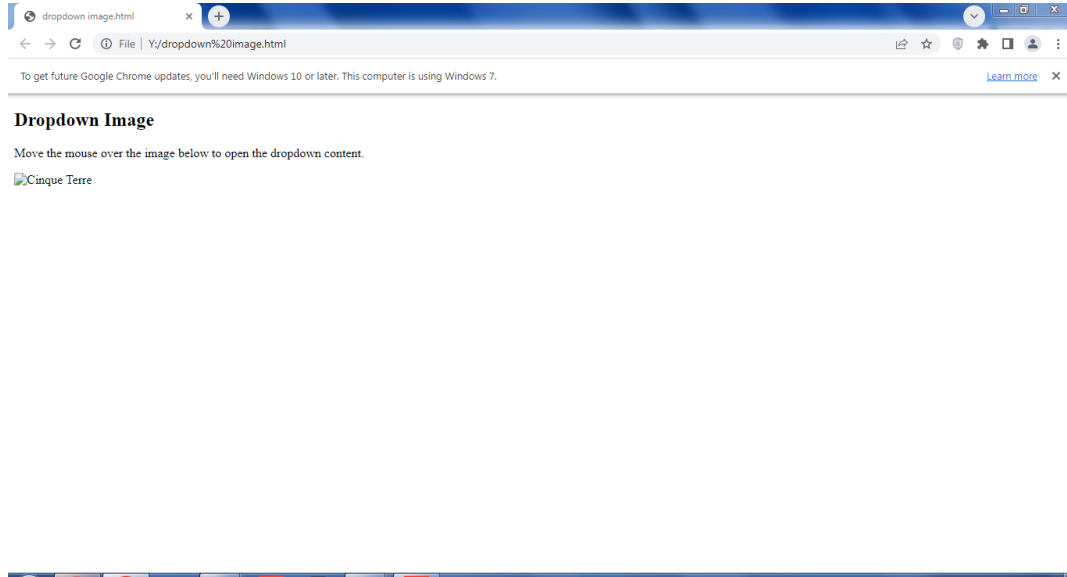


```
<!DOCTYPE html>
<html>
<head>
<style>
.dropdown {
  position: relative;
  display: inline-block;
}

.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:

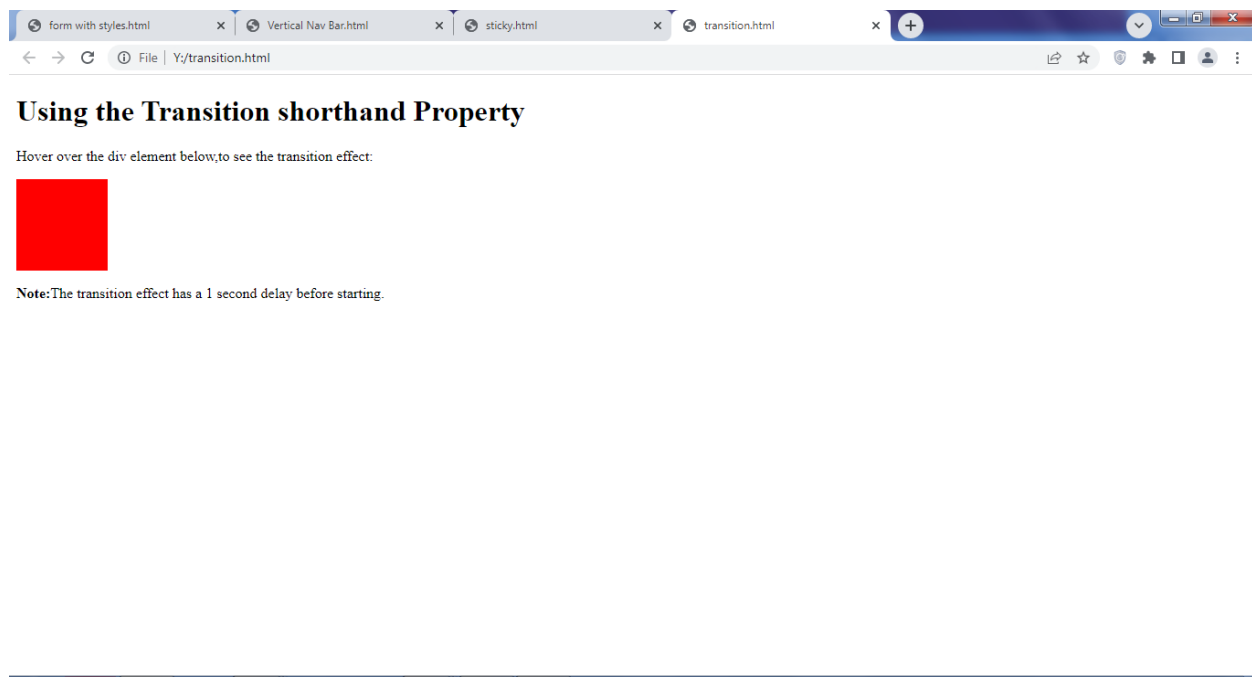


EX:13- SHORTHAND PROPERTY

INPUT:


```
transition - 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:

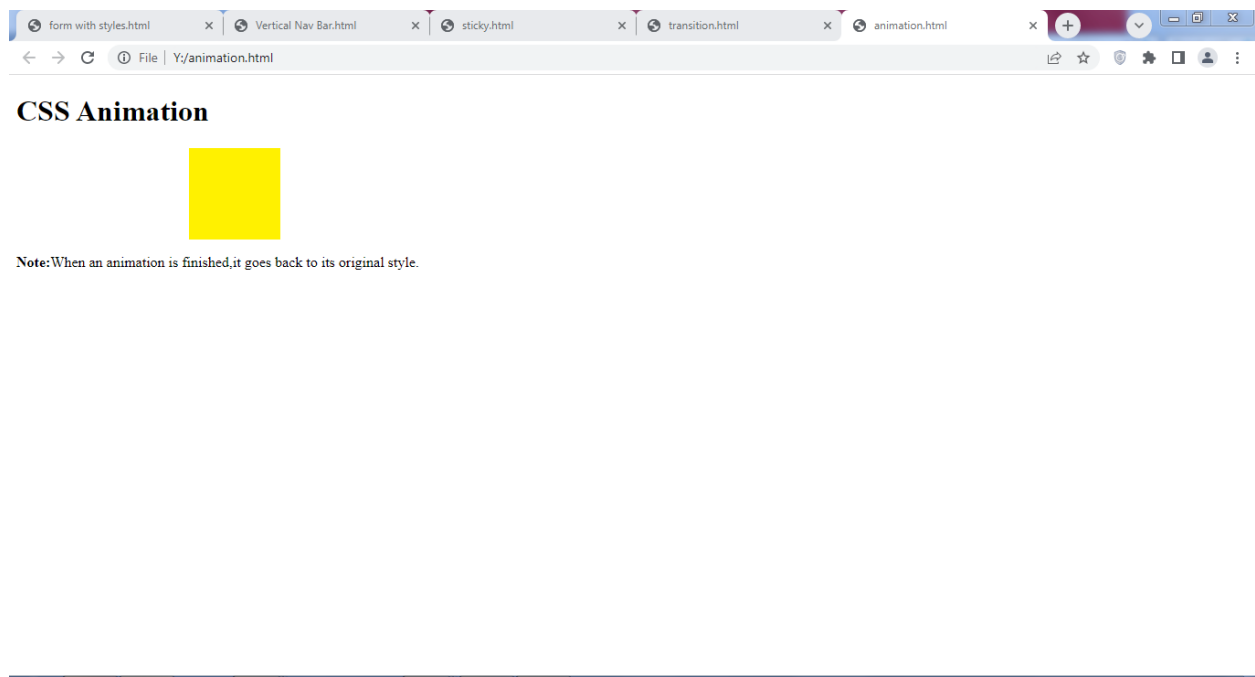


EX:14- ANIMATION

INPUT:

```
animation - 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;}
}
```

OUTPUT:



THE END

