[TYPE THE COMPANY NAME]

CSS

SUMBITTED BY YUVAN SHANKAR

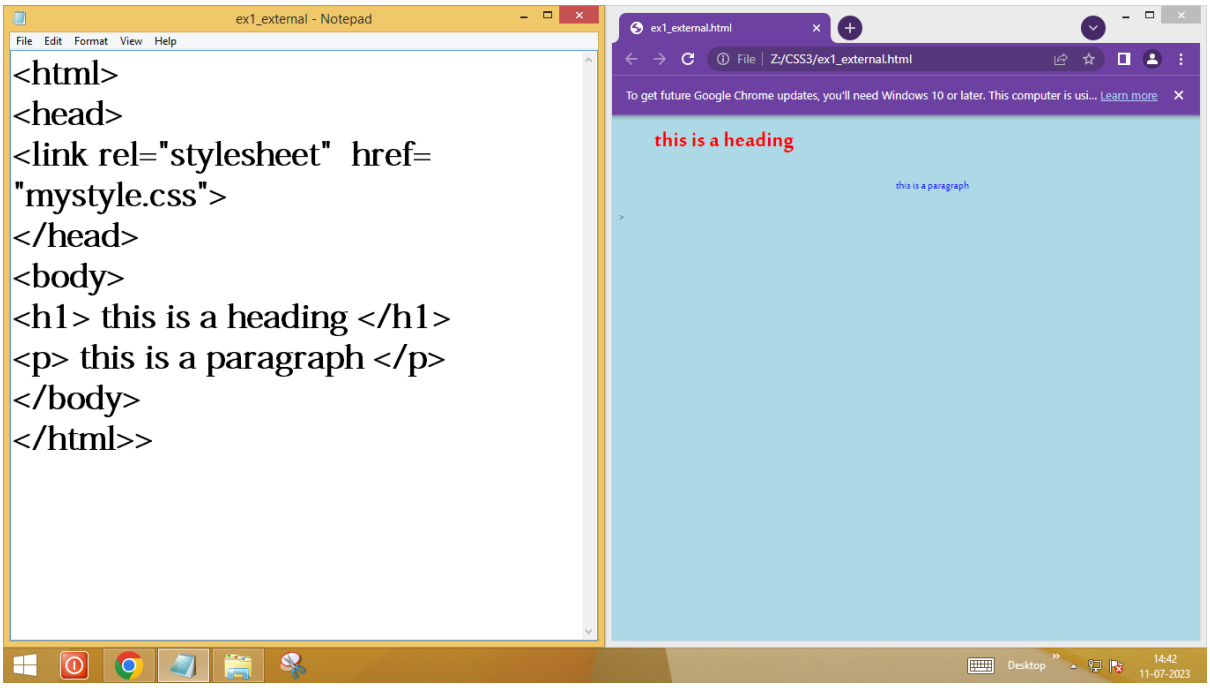
ABC

7/11/2023

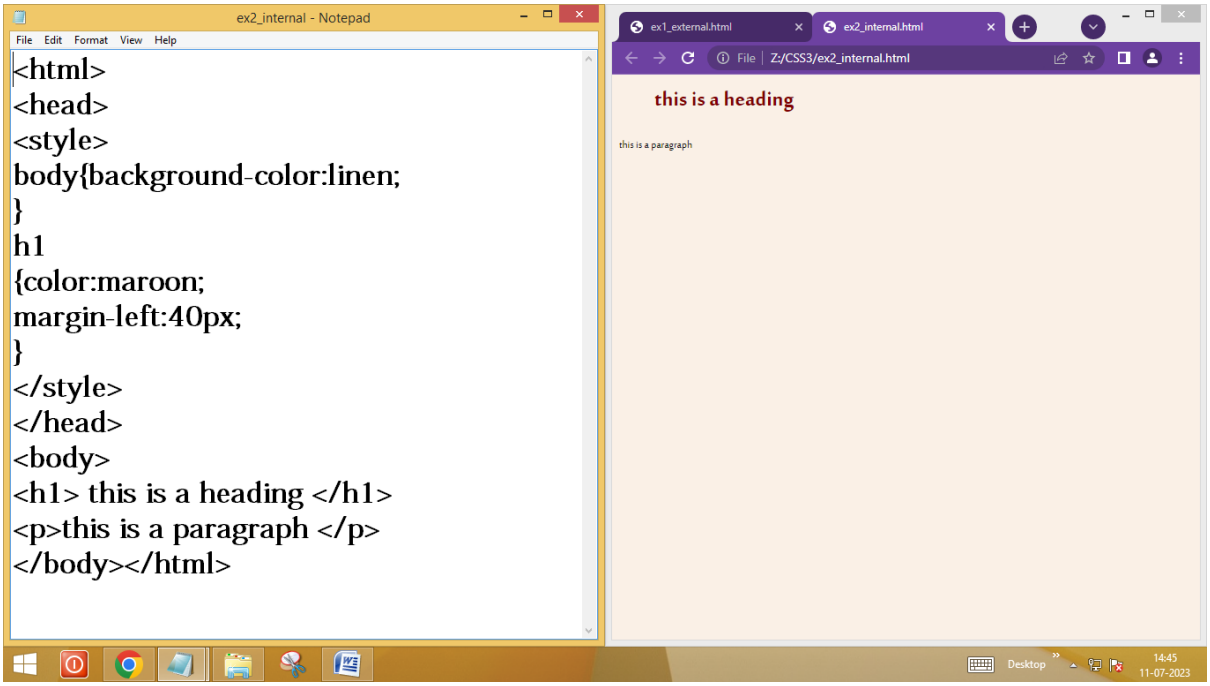
[Type the abstract of the document here. The abstract is typically a short summary of the contents of the document. Type the abstract of the document here. The abstract is typically a short summary of the contents of the document.]

STYLING WITH CSS 3

EX 1:

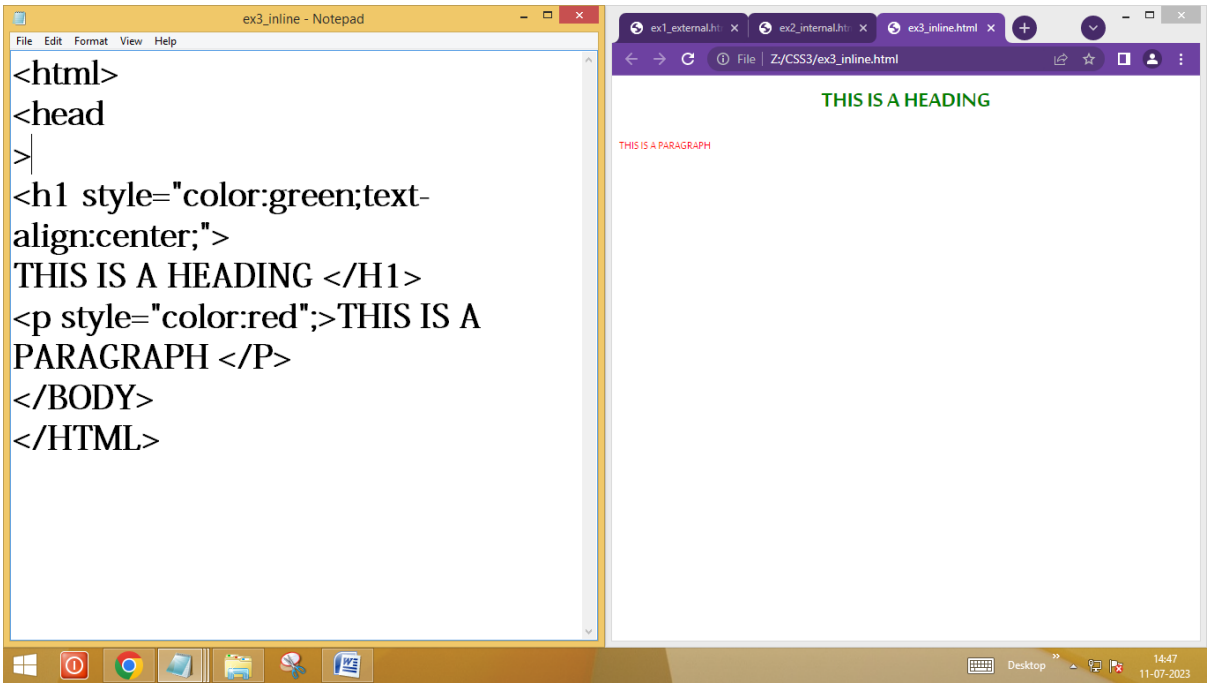


EX 2:

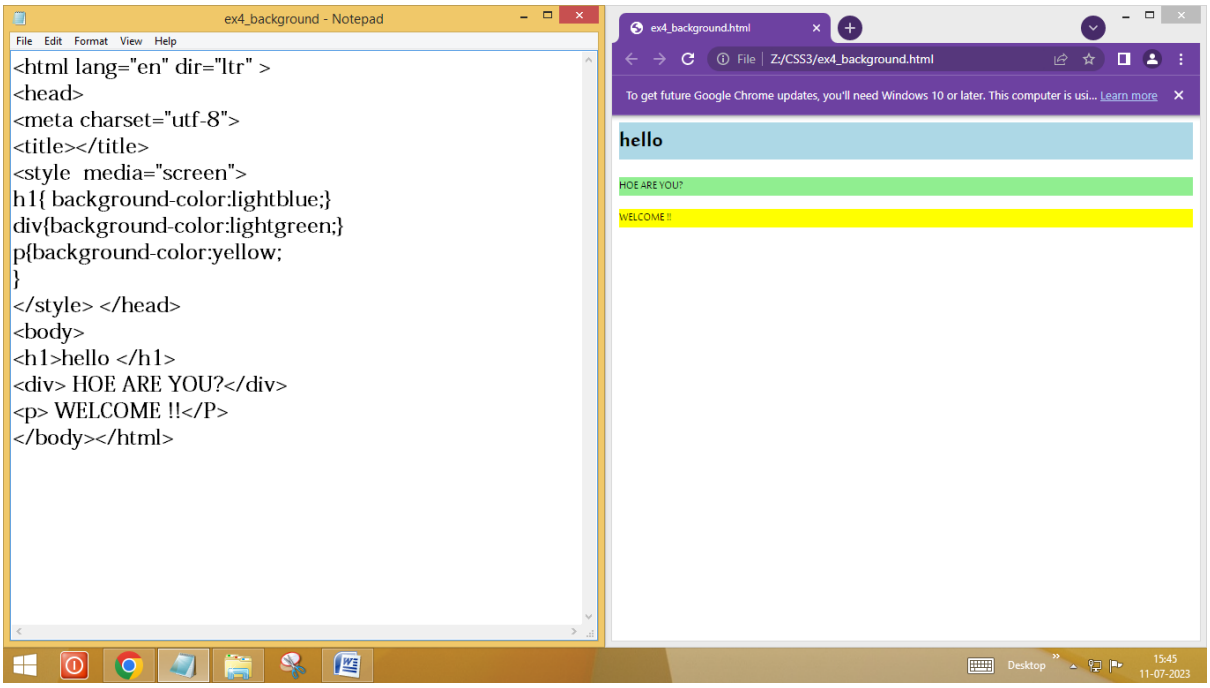


STYLING WITH CSS 3

EX 3:

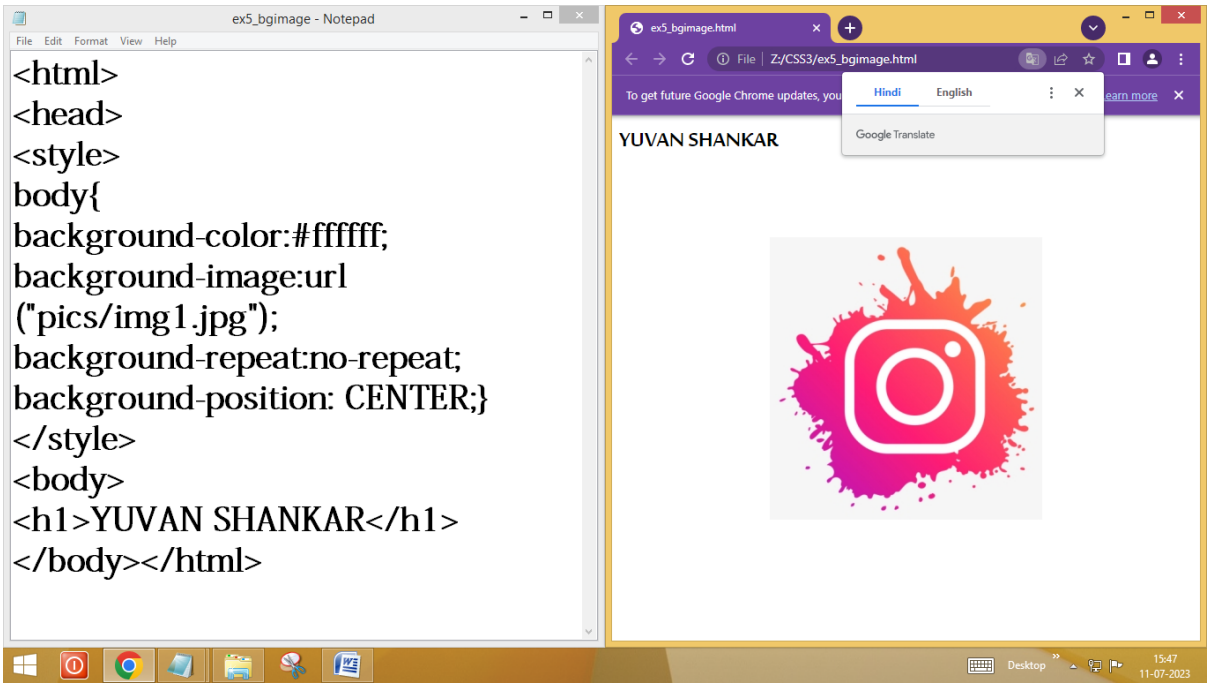


EX 4:

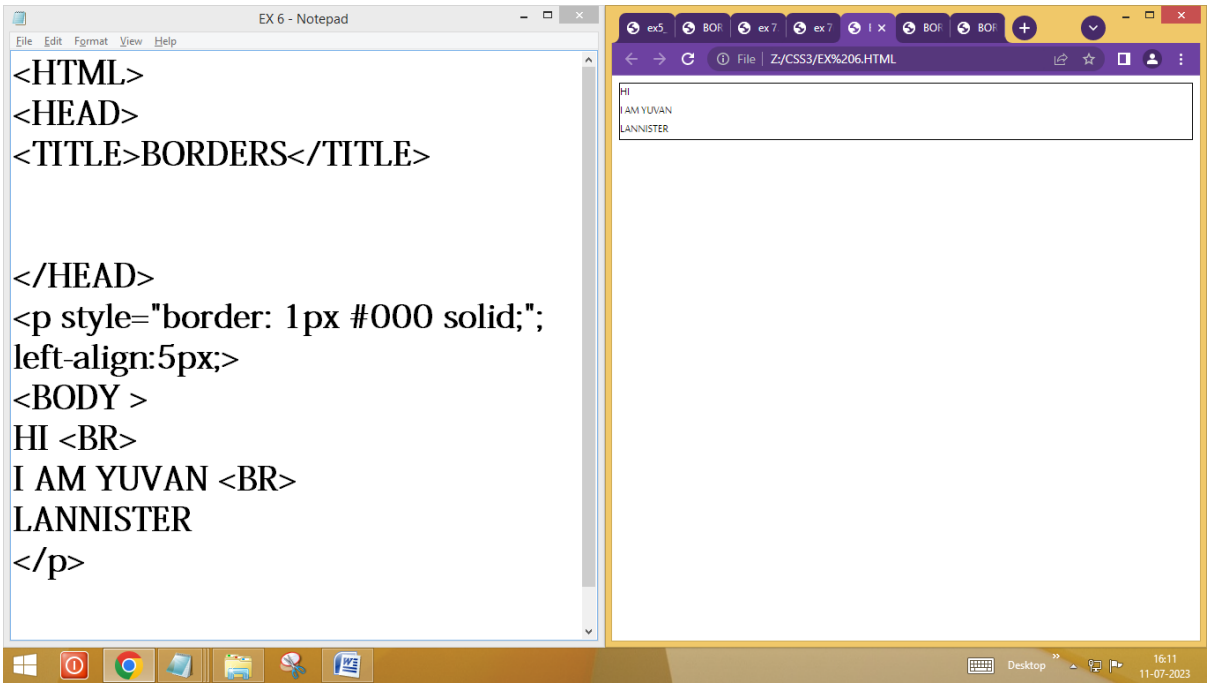


STYLING WITH CSS 3

EX 5:



EX 6:



STYLING WITH CSS 3

EX 7:

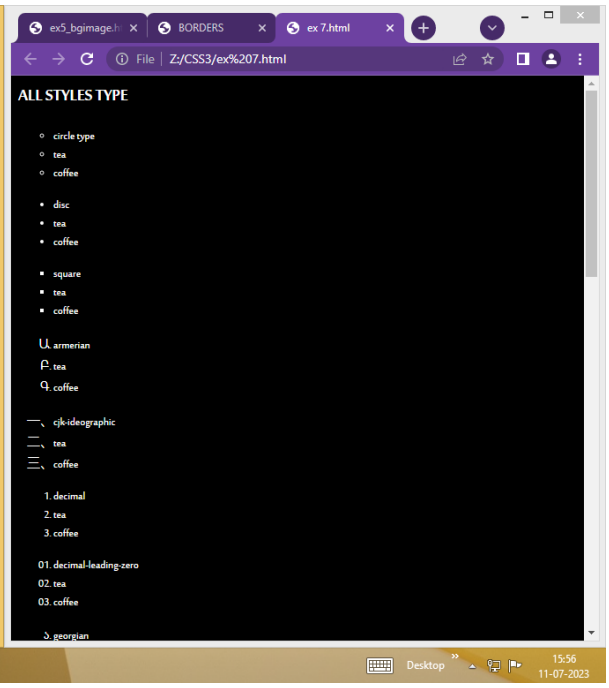
1)

ex 7 - Notepad

File Edit Format View Help

```
<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:georgian;}
ol.i{list-style-type:hebrew;}
ol.j{list-style-type:hiragana;}
ol.k{list-style-type:hiragana-iroha;}
ol.l{list-style-type:katakana;}
ol.m{list-style-type:katakana-iroha;}
ol.n{list-style-type:lower-alpha;}
ol.o{list-style-type:lower-greek;}
ol.p{list-style-type:lower-latin;}
ol.q{list-style-type:lower-roman;}
ol.r{list-style-type:uppwer-roman;}
ol.s{list-style-type:upper-alpha;}
ol.t{list-style-type:upper-latin;}
ol.u{list-style-type:none;}
ol.v{list-style-type:inherit;}
body{ background-color:black;
 color:white;}
</style></head><body>

<h2>ALL STYLES TYPE</H2>
<ul class="a">
<li>circle type </li>
<li>tea</li>
<li>coffee</li>
```

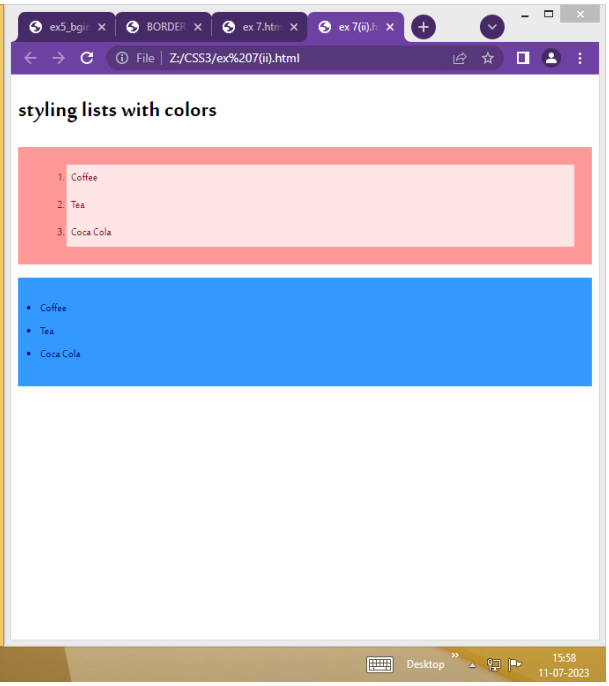


2)

ex 7(ii) - Notepad

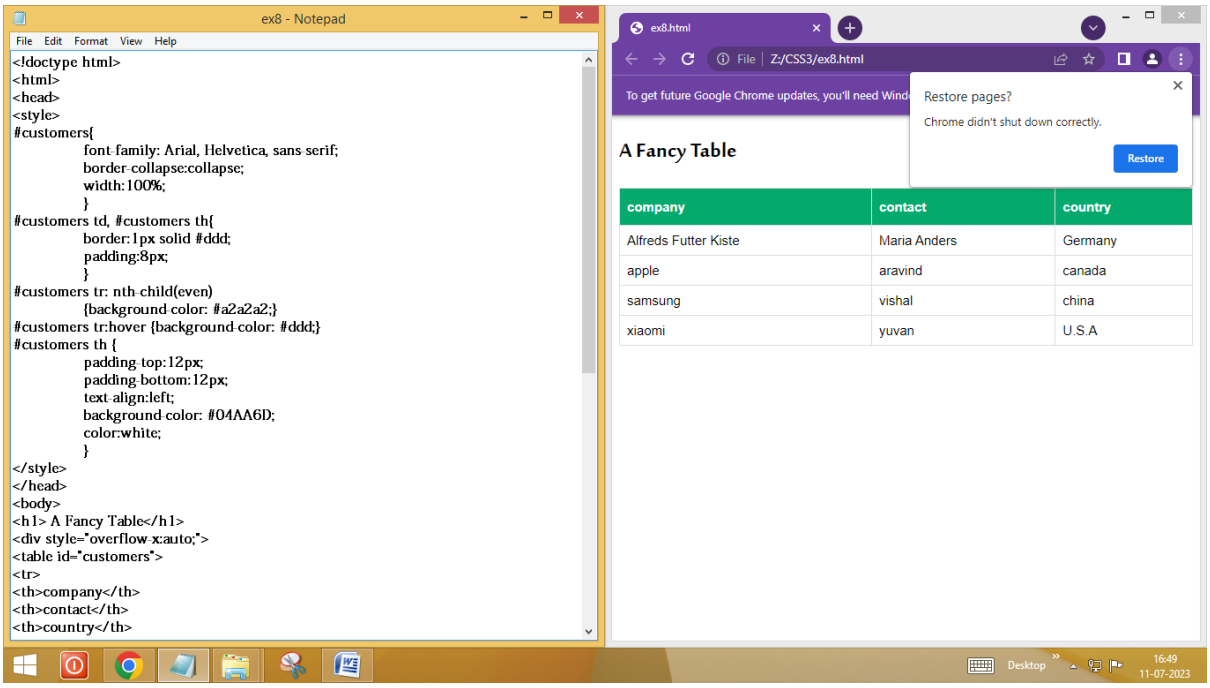
File Edit Format View Help

```
<!doctype html>
<html>
<head>
<style>
		ol{
		background:#ff9999;
		padding:20px;
		}
		ul{
		background:#3399ff;
		padding:20px;
		}
		ol li{
		background:#ffe5e5;
		color:darkred;
		padding:5px;
		margin-left:35px;
		}
		ul li{
		background:##cce5ff;
		color:darkblue;
		margin:5px;
		}
</style>
</head>
<body>
<h1>styling lists with colors</h1>
<ol>
		<li>Coffee</li>
		<li>Tea</li>
		<li>Coca Cola</li>
</ol>
<ul>
```

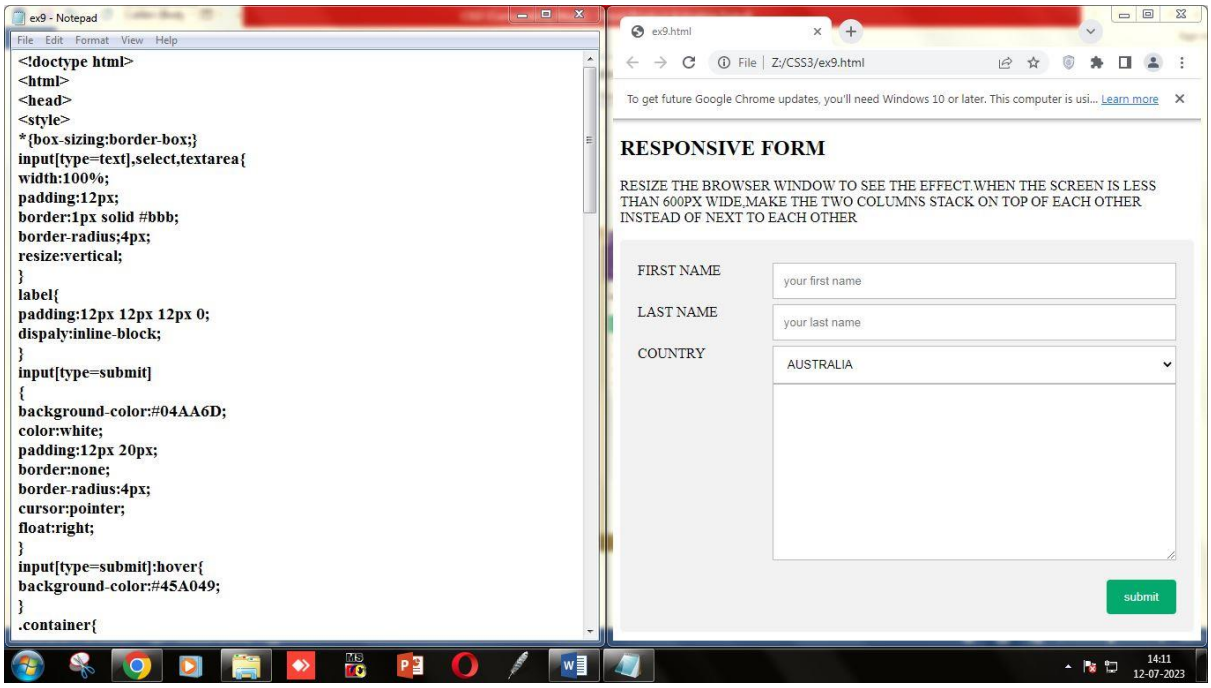


STYLING WITH CSS 3

EX 8:

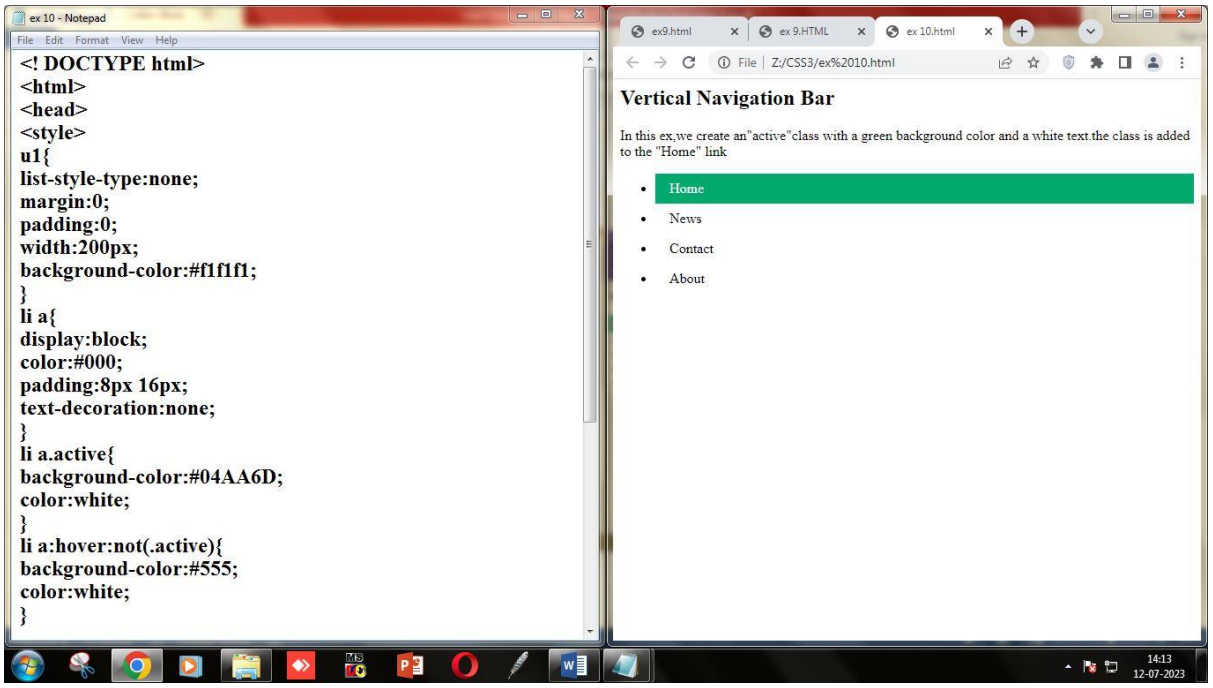


Ex 9:



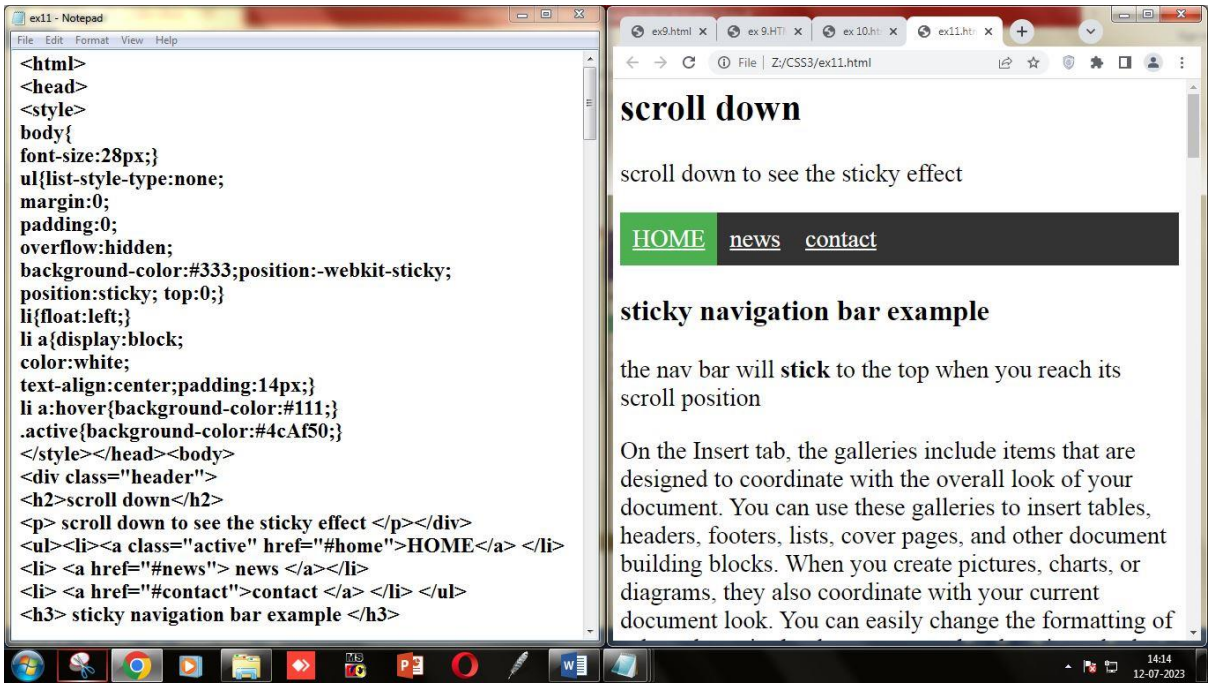
STYLING WITH CSS 3

EX 10:



```
<! DOCTYPE html>
<html>
<head>
<style>
u1{
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;
}
li a:hover:not(.active){
background-color:#555;
color:white;
}
```


EX 11:



```
<html>
<head>
<style>
body{
font-size:28px;}
ul{list-style-type:none;
margin:0;
padding:0;
overflow:hidden;
background-color:#333;position:-webkit-sticky;
position:sticky; top:0;}
li{float:left;}
li a{display:block;
color:white;
text-align:center;padding:14px;}
li a:hover{background-color:#111;}
.active{background-color:#4cAf50;}
</style></head><body>
<div class="header">
<h2>scroll down</h2>
<p> scroll down to see the sticky effect </p></div>
<ul><li><a class="active" href="#home">HOME</a> </li>
<li> <a href="#news"> news </a></li>
<li> <a href="#contact">contact </a> </li> </ul>
<h3> sticky navigation bar example </h3>
```

STYLING WITH CSS 3

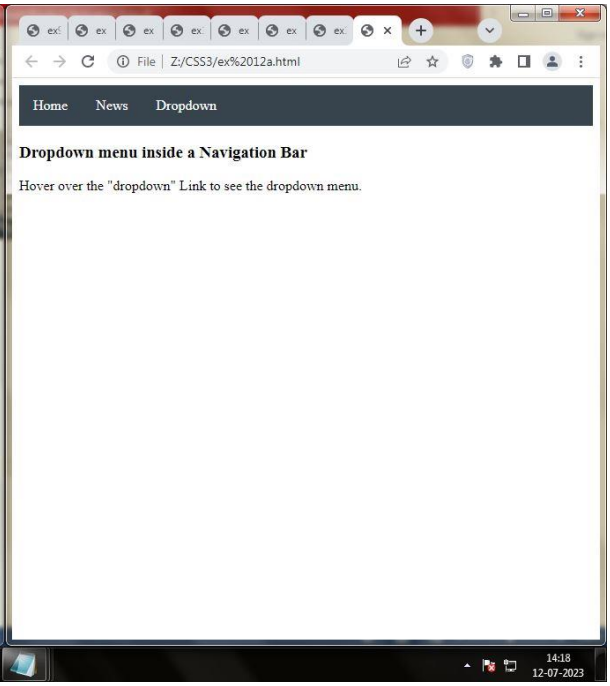
EX 12 :

1)

ex 12a - 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;
color:white;
text-align:center;
padding:14px 16px;
text-decoration:none;
}
li a:hover, .dropdown:hover .dropbtn{
```

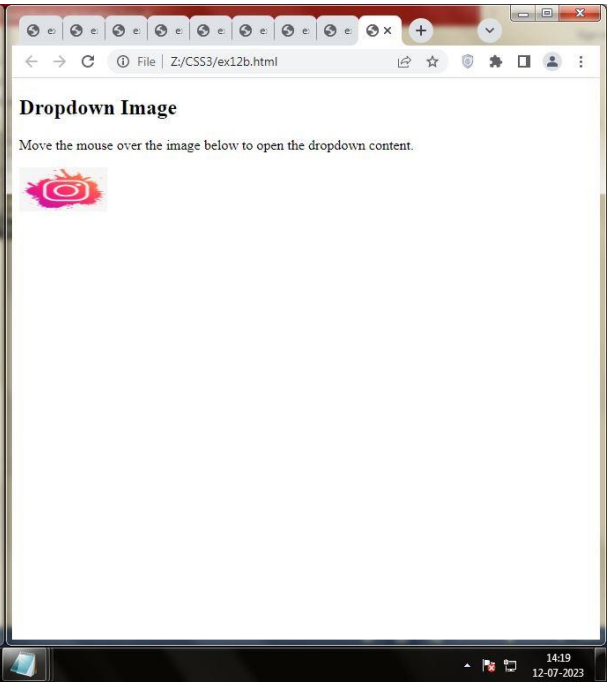


2)

ex12b - Notepad

File Edit Format View Help

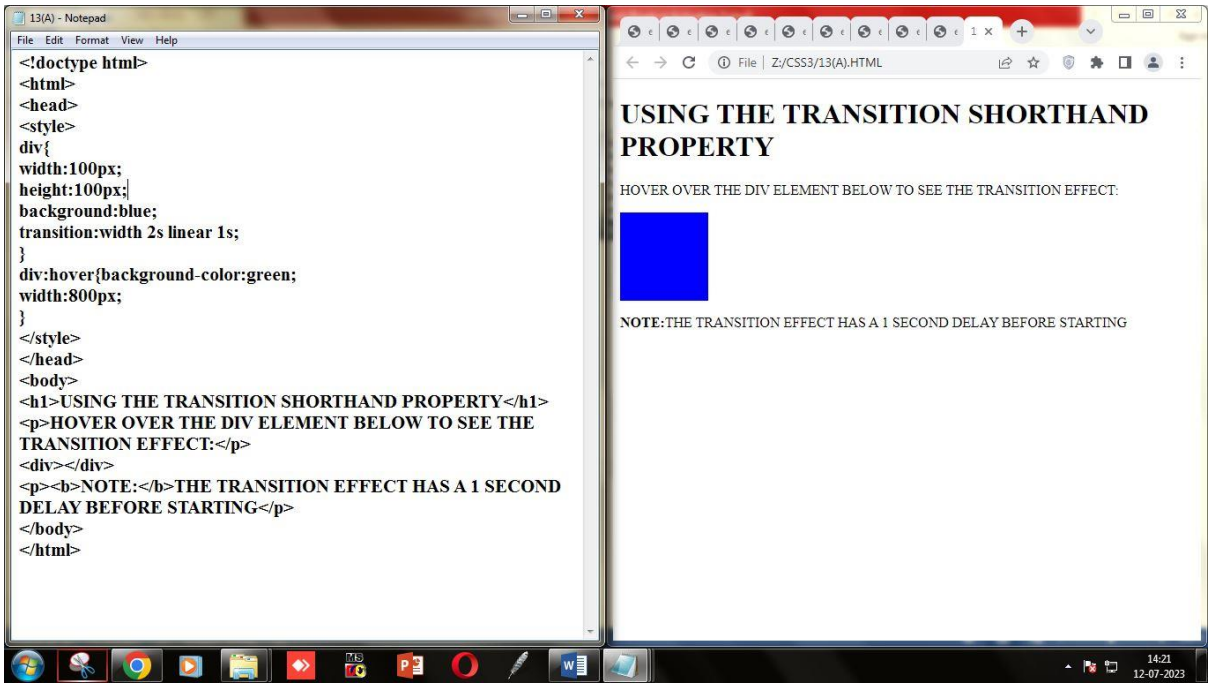
```
<!doctype html>
<html>
<head>
<style>
.dropdown{
		position:relative;
		display:inline-block;
		}
.dropdown_content{
		display:none;
		position:absolute;
		background-color: #f9f9f9;
		min-width:160px;
		box-shadow: 0px 8px 16px 0px rgba(0, 0, 0, 0.2);
		z-index:1;
		}
.dropdown:hover .dropdown_content{
		display:block;
		}
.desc{
		padding:15px;
		text-align:center;
		}
</style>
</head>
```



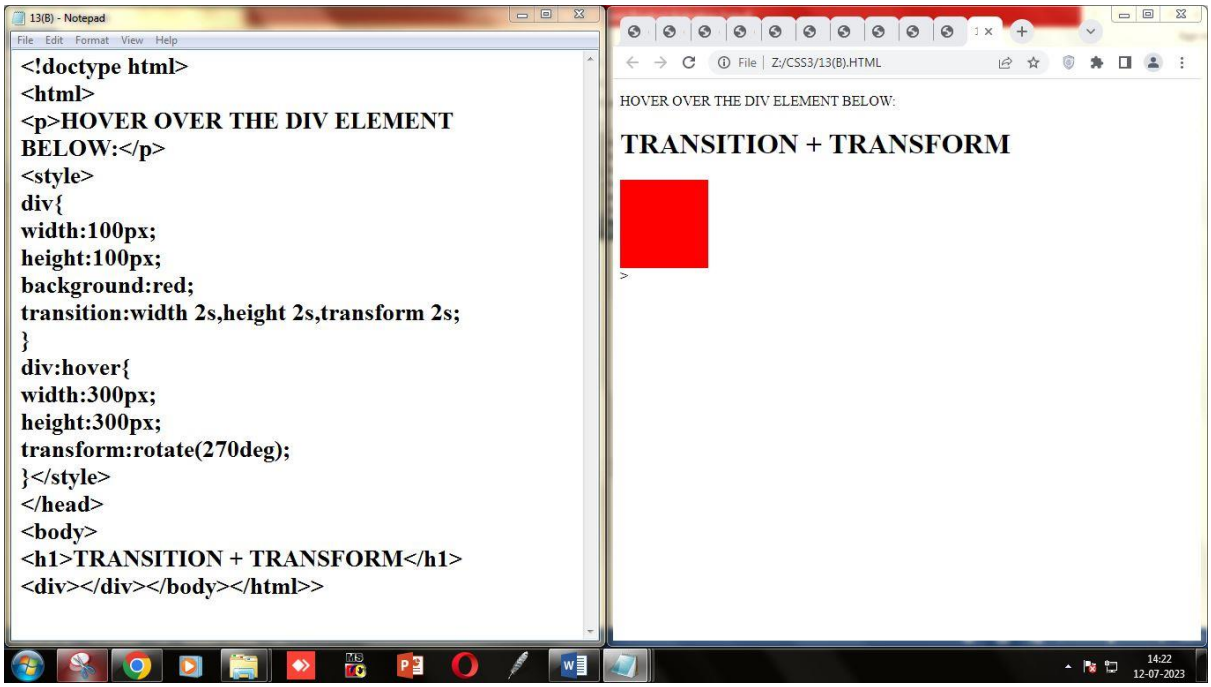
STYLING WITH CSS 3

EX 13:

1)



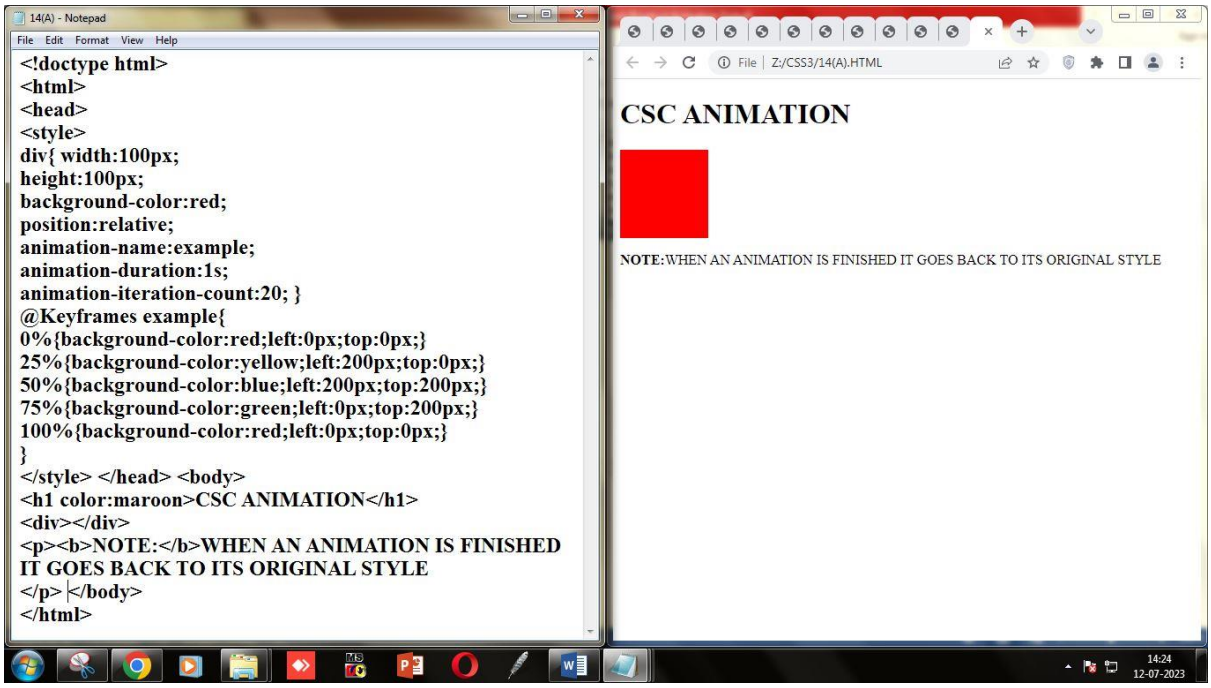
2)



STYLING WITH CSS 3

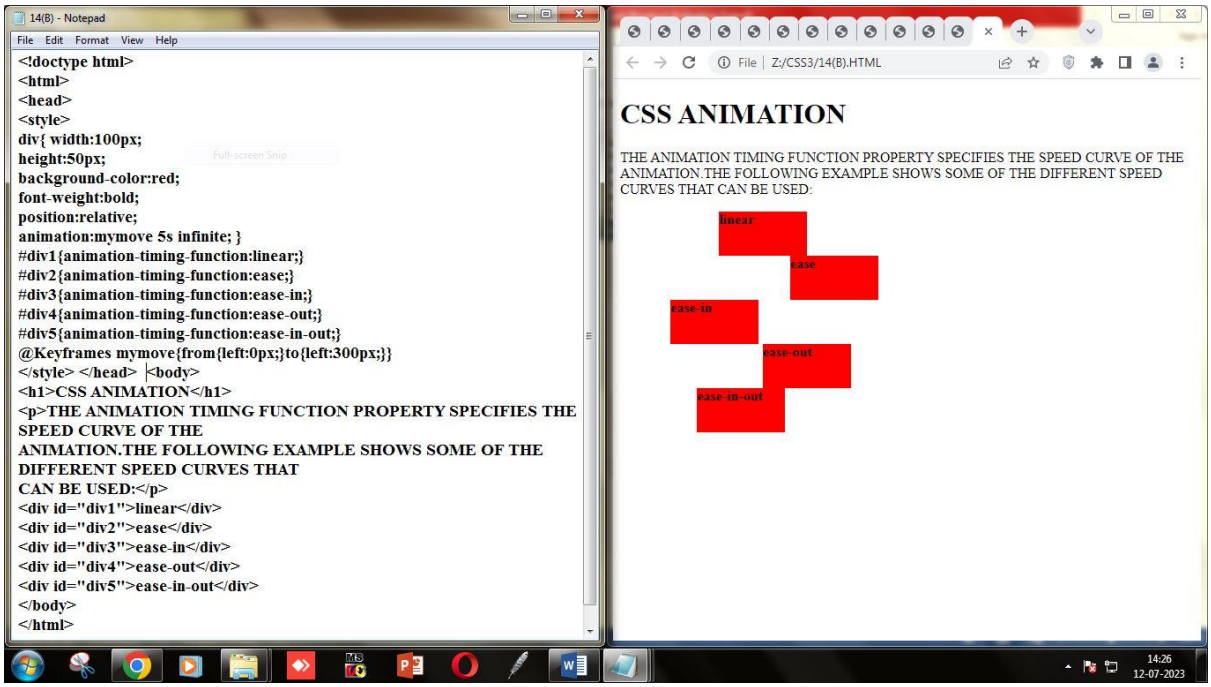
EX 14 :

1)



```
<!doctype html>
<html>
<head>
<style>
div{ width:100px;
height:100px;
background-color:red;
position:relative;
animation-name:example;
animation-duration:1s;
animation-iteration-count:20; }
@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 color:maroon>CSC ANIMATION</h1>
<div></div>
<p><b>NOTE:</b>WHEN AN ANIMATION IS FINISHED
IT GOES BACK TO ITS ORIGINAL STYLE
</p> </body>
</html>
```


2)



```
<!doctype html>
<html>
<head>
<style>
div{ width:100px;
height:50px;
background-color:red;
font-weight:bold;
position:relative;
animation:mymove 5s infinite; }
#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>
<p>THE ANIMATION TIMING FUNCTION PROPERTY SPECIFIES THE
SPEED CURVE OF THE
ANIMATION.THE FOLLOWING EXAMPLE SHOWS SOME OF THE
DIFFERENT SPEED CURVES THAT
CAN BE USED:</p>
<div id="div1">linear</div>
<div id="div2">ease</div>
<div id="div3">ease-in</div>
<div id="div4">ease-out</div>
<div id="div5">ease-in-out</div>
</body>
</html>
```