

Web Technology Lab-CSE1005

Slot L1+L2

CODE:-

```
<!DOCTYPE HTML>
<html>
<head>
<style>
body{
color:orange;
font-size:14;
font-family:arial;
background-image:url('background-full.jpg');
background-repeat:no-repeat;
background-size:cover;
}
.a
{
border:blue solid 3px;
background-color:plum;
}
h1{
color:green;
font-family:sans-serif;
font-size:12;
}
#b{
border:green solid 3px;
background-color:pink;
padding:5px;
}
.a:hover
{
color:red !important;
background-image:url('background.jpg');
}
.i{
```

```
height:100px;
width=100px;
float:left;
transform:translate(980,360);
```

```
}
</style>
<title>
CSS Demo
</title>
</head>
<body>

<p class="a" >The name cascading comes from the specified priority scheme to determine which
style rule applies if more than one rule matches a particular element.<br> This cascading priority
scheme is predictable.<br>
The CSS specifications are maintained by the World Wide Web Consortium (W3C). Internet media
type (MIME type)<br> text/css is registered for use with CSS by RFC 2318 (March 1998). The W3C
operates a free CSS validation service for CSS documents</p>
<p id="b">The name cascading comes from the specified priority scheme to determine which style
rule applies if more than one rule matches a particular element.<br> This cascading priority scheme
is predictable.<br>
The CSS specifications are maintained by the World Wide Web Consortium (W3C). Internet media
type (MIME type)<br> text/css is registered for use with CSS by RFC 2318 (March 1998). The W3C
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</body>
</html>
```

OUTPUT:-

