CSS ASSIGNMENT

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q1</title>
<style>
h1
  background-color:#6495ed;
  padding-bottom:20px;
  margin:0px;
  }
div
background:#b0c4de;
margin:0px;
padding-bottom:20px;
p
background-color:#CCFFFF;
padding-bottom:20px;
body
  background-color:#CCFFFF;
```

```
}h1
  background-color:#6495ed;
  padding-bottom:20px;
  margin:0px;
  }
div
background:#b0c4de;
margin:0px;
padding-bottom:20px;
p
background-color:#CCFFFF;
padding-bottom:20px;
</style>
</head>
<body>
<h3>Write the CSS file for the following HTML page ?</h3>
<h1>CSS background-color example!</h1>
<div>This is a text inside a div element.
This paragraph has its own background color.
We are still in the div element.
</div>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q2</title>
<style>
body
  background-color:#CCFFFF;
</style>
</head>
<body>
<h3>Write the CSS file for the following HTML page? </h3>
<h1>This is heading 1</h1>
<del><h2>This is heading 2</h2></del>
<ins><h3>This is heading 3</h3></ins>
<h4>This is heading 4</h4>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q3</title>
<style>
body
  {
  background-color:#CCFFFF;
p.text
  text-transform:uppercase;
</style>
</head>
<body>
<h3>3. Write the CSS file for the following HTML page to display the text ?</h3>
This is some text.
This is some text.
This is some text.
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q4</title>
<style>
a:link { color:green;}
a:visited {color:red;}
</style>
</head>
<body>
<h3>4. Write the CSS file for the following HTML page to Add different colors to
visited/unvisited links.</h3>
<a href="https://en.wikipedia.org/wiki/CSS"><ins>This is a link</ins></a>
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q5</title>
<style>
table{
border-collapse:collapse;
</style>
</head>
<body>
<h3>5.Write the CSS file for the following HTML page?</h3>
<colgroup span="2"></colgroup>
 Firstname
   Lastname
 peter
   Griffin
 Lois
   Griffin
 </body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q6</title>
<style>
table,tr,td
border:1px solid #008000;
th
background:#008000;
color:#FFFFF;
</style>
</head>
<body>
<h3>6.Write the CSS file for the following HTML page?</h3>
<colgroup span="3"></colgroup>
  Firstname 
    Lastname 
    Savings
```

```
peter
 Griffin
 $100
Lois
 Griffin
 $150
Joe
 Swanson
 $300
Cleveland
 Brown
 $250
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q7</title>
<style>
p{
   border: 2px solid orange;
   outline-style: dotted;
   outline-color: rgb(0,128,0);
  display:inline-block;
</style>
</head>
<body>
<h3>7. Write the CSS file for the following HTML page to set the color outline.</h3>
<strong>Note : </strong>IE8 supports the outline property only if a !DOCTYPE
is <br/>specified.
</body>
</html>
```

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>Q8</title>
<style>
   .style1
    {
    border-style:solid;
    background-color:#E0FAFF;
    border-width:thick;
    }
   .style2
    {
    border-style:solid;
   background-color:#E0FAFF;
   border-width:medium;
    }
   .style3
    {
   border-style:solid;
   background-color:#E0FAFF;
   border-width:thin;
    }
</style>
</head>
<body>
<h3>8. Write the CSS file for the following HTML page to set the border width of the page</h3>
Some text
Some text
Some text
</body>
</html>
```