

Advance Web Authoring Points for IGCSE ICT

The following Internal Styles have been assigned. Show how to use External Styles.

Defining Internal CSS

```
<html>
<head>
<title>Practice CSS padding-top Property</title>
</head>
<body>

<p style="padding-top: 15px; border:1px solid black;">
This is a paragraph with a specified top padding
</p>

<p style="padding-top: 5%; border:1px solid black;">
This is another paragraph with a specified top padding in percent
</p>

</body>
</html>
```

Defining in External CSS

Solution

```
16 |
17 | p {
18 |     padding-top: 15px;
19 |     border: 1px solid #000000;
20 | }
21 |
```

This is a paragraph with a specified top padding

This is another paragraph with a specified top padding in percent

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```
<html>
<head>
<title>Practice CSS padding-left Property</title>
</head>
<body>

<p style="padding-left: 15px; border:1px solid black;">
This is a paragraph with a specified left padding
</p>

<p style="padding-left: 15%; border:1px solid black;">
This is another paragraph with a specified left padding in percent
</p>

</body>
</html>
```

This is a paragraph with a specified left padding

This is another paragraph with a specified left padding in percent

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```
<html>
<head>
<title>Practice CSS padding-right</title>
</head>
<body>

<p style="padding-right: 15px; border:1px solid black;">
This is a paragraph with a specified right padding
</p>

<p style="padding-right: 5%; border:1px solid black;">
This is another paragraph with a specified right padding in percent
</p>

</body>
</html>
```

This is a paragraph with a specified right padding

This is another paragraph with a specified right padding in percent

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```
<html>
<head>
<title>Practice CSS padding Property</title>
</head>
<body>

<p style="padding: 15px; border:1px solid black;">
all four paddings will be 15px
</p>

<p style="padding:10px 2%; border:1px solid black;">
top and bottom paddings will be 10px, left and right paddings will be 2% of the total width of the document.
</p>

<p style="padding: 10px 2% 10px; border:1px solid black;"> top padding will be 10px, left and right
padding will be 2% of the total width of the document, bottom padding will be 10px </p>

<p style="padding: 10px 2% 10px 10px; border:1px solid black;"> top padding will be 10px, right padding
will be 2% of the total width of the document, bottom padding and top padding will be 10px
</p>

</body>
</html>
```

all four paddings will be 15px

top and bottom paddings will be 10px. left and right paddings will be 2% of the total width of the document.

top padding will be 10px, left and right padding will be 2% of the total width of the document, bottom padding will be 10px

top padding will be 10px, right padding will be 2% of the total width of the document, bottom padding and top padding will be 10px

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```
<html>
<head>
<title>Practice CSS list-style-position Property</title>
</head>
<body>

<ul style="list-style-type:circle; list-style-position:outside;">
<li>Maths</li>
<li>Social Science</li>
<li>Physics</li>
</ul>

<ul style="list-style-type:square;list-style-position:inside;">
<li>Maths</li>
<li>Social Science</li>
<li>Physics</li>
</ul>

<ol style="list-style-type:decimal;list-style-position:outside;">
<li>Maths</li>
<li>Social Science</li>
<li>Physics</li>
</ol>

<ol style="list-style-type:lower-alpha;list-style-position:inside;">
<li>Maths</li>
<li>Social Science</li>
<li>Physics</li>
</ol>

</body>
</html>
```

- Maths
- Social Science
- Physics

- Maths
- Social Science
- Physics

- 1. Maths
- 2. Social Science
- 3. Physics

- a. Maths
- b. Social Science
- c. Physics

Solution in CSS

```
4
5 .uloutside {
6     list-style-position: outside;
7     list-style-type: circle;
8     font-family: Arial, Helvetica, sans-serif;
9     font-weight: bold;
10    color: #000099;
11 }
12 .ulinside {
13     list-style-position: inside;
14     list-style-type: square;
15 }
16
```

In HTML

```
26 <td><ul>
27     <li class="uloutside">link1</li>
28     <li class="uloutside">link1</li>
29     <li class="ulinside">link1</li>
30     <li class="ulinside">link1</li>
31 </ul>
```


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Defining in External CSS

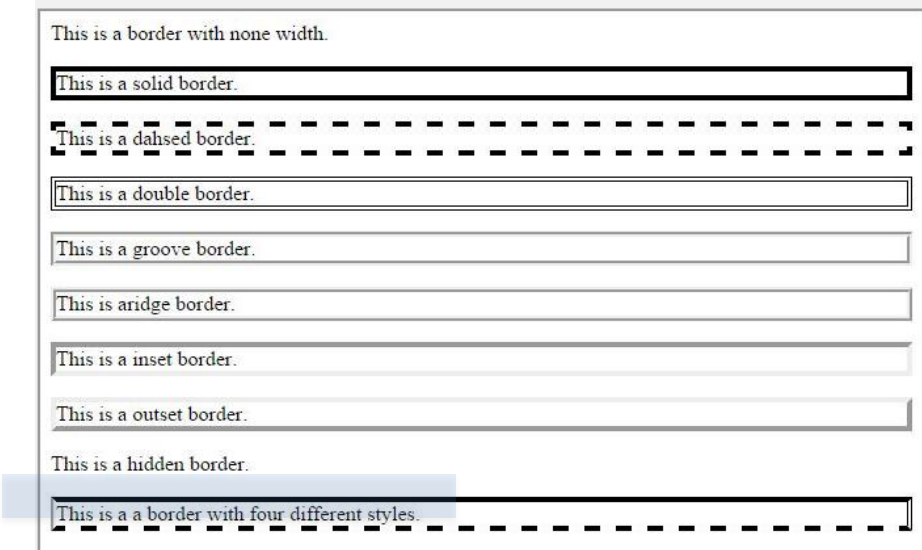
Defining Internal CSS

```
<html>
<head>
<title>Practice CSS border-style Property</title>
</head>
<body>

<p style="border-width:4px; border-style:none;">
This is a border with none width.
</p>
<p style="border-width:4px; border-style:solid;">
This is a solid border.
</p>
<p style="border-width:4px; border-style:dashed;">
This is a dahsed border.
</p>
<p style="border-width:4px; border-style:double;">
This is a double border.
</p>
<p style="border-width:4px; border-style:groove;">
This is a groove border.
</p>
<p style="border-width:4px; border-style:ridge">
This is aridge border.
</p>
<p style="border-width:4px; border-style:inset;">
This is a inset border.
</p>
<p style="border-width:4px; border-style:outset;">
This is a outset border.
</p>
<p style="border-width:4px; border-style:hidden;">
This is a hidden border.
</p>
<p style="border-width:4px;
border-top-style:solid;
```

```
16
17 .psolid {
18     border: 5px solid #FF0000;
19 }
20 .pdash {
21     border: 5px dashed #003399;
22 }
23
```

```
45 </table>
46 <p class="pdash">This is the Grooved</p>
47 <p class="psolid">This is Solid</p>
48 </body>
49 </html>
50
```



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Defining Internal CSS

```

<html>
<head>
<title>Practice CSS empty-cell Property</title>
</head>
<body>

<style type="text/css">
table.empty{
  width:350px;
  border-collapse:separate;
  empty-cells:hide;
}
td.empty{
  padding:5px;
  border-style:solid;
  border-width:1px;
  border-color:#999999;
}
</style>
<table class="empty">
<tr>
<th></th>
<th>Title one</th>
<th>Title two</th>
</tr>
<tr>
<th>Row Title</th>
<td class="empty">value</td>
<td class="empty">value</td>
</tr>
<tr>
<th>Row Title</th>
<td class="empty">value</td>
<td class="empty"></td>
</tr>

```

Defining in External CSS

```

1
2 .tableempty {
3   width: 350px;
4   border-collapse:separate;
5   empty-cells:hide
6
7 }
8 .tdempty {
9   padding: 5px;
10  border: 1px solid #000066;
11 }
12

```

```

10 <table class="tableempty" width="485" height="207" border="0">
11 <tr>
12 <td>&nbsp;</td>
13 <td>Title One</td>
14 <td>Title Two</td>
15 <td>Title Three</td>
16 <td>Title Three</td>
17 </tr>
18 <tr>
19 <td>Row Title</td>
20 <td class="tdempty">&nbsp;</td>
21 <td class="tdempty">&nbsp;</td>
22 <td class="tdempty">&nbsp;</td>
23 <td class="tdempty">&nbsp;</td>
24 </tr>
25 <tr>
26 <td>Row Title</td>
27 <td class="tdempty">&nbsp;</td>
28 <td class="tdempty">&nbsp;</td>
29 <td class="tdempty">&nbsp;</td>
30 <td class="tdempty">&nbsp;</td>
31 </tr>
32 </table>

```

	Title one	Title two
Row Title	value	value
Row Title	value	

	Title One	Title Two	Title Three	Title Three
Row Title				
Row Title				

Advance Web Authoring Points for IGCSE ICT

```
<html>
<head>
<title>Practice CSS image border property</title>
</head>
<body>


<br />


</body>
</html>
```



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```
<html>
<head>
<title>Practice CSS text letter spacing Property</title>
</head>
<body>

<p style="letter-spacing:5;">
This text is having space between letters.
</p>

</body>
</html>
```

This text is having space between letters.


```
<html>
<head>
<title>Practice CSS font-variant property</title>
</head>
<body>

<p style="font-variant:small-caps;">
This text will be rendered as small caps
</p>

</body>
</html>
```

THIS TEXT WILL BE RENDERED AS SMALL CAPS

Advance Web Authoring Points for IGCSE ICT

```
<html>
<head>
<title>Practice CSS padding-bottom Property</title>
</head>
<body>

<p style="padding-bottom: 15px; border:1px solid black;">
This is a paragraph with a specified bottom padding
</p>

<p style="padding-bottom: 5%; border:1px solid black;">
This is another paragraph with a specified bottom padding in percent
</p>

</body>
</html>
```

results

This is a paragraph with a specified bottom padding

This is another paragraph with a specified bottom padding in percent