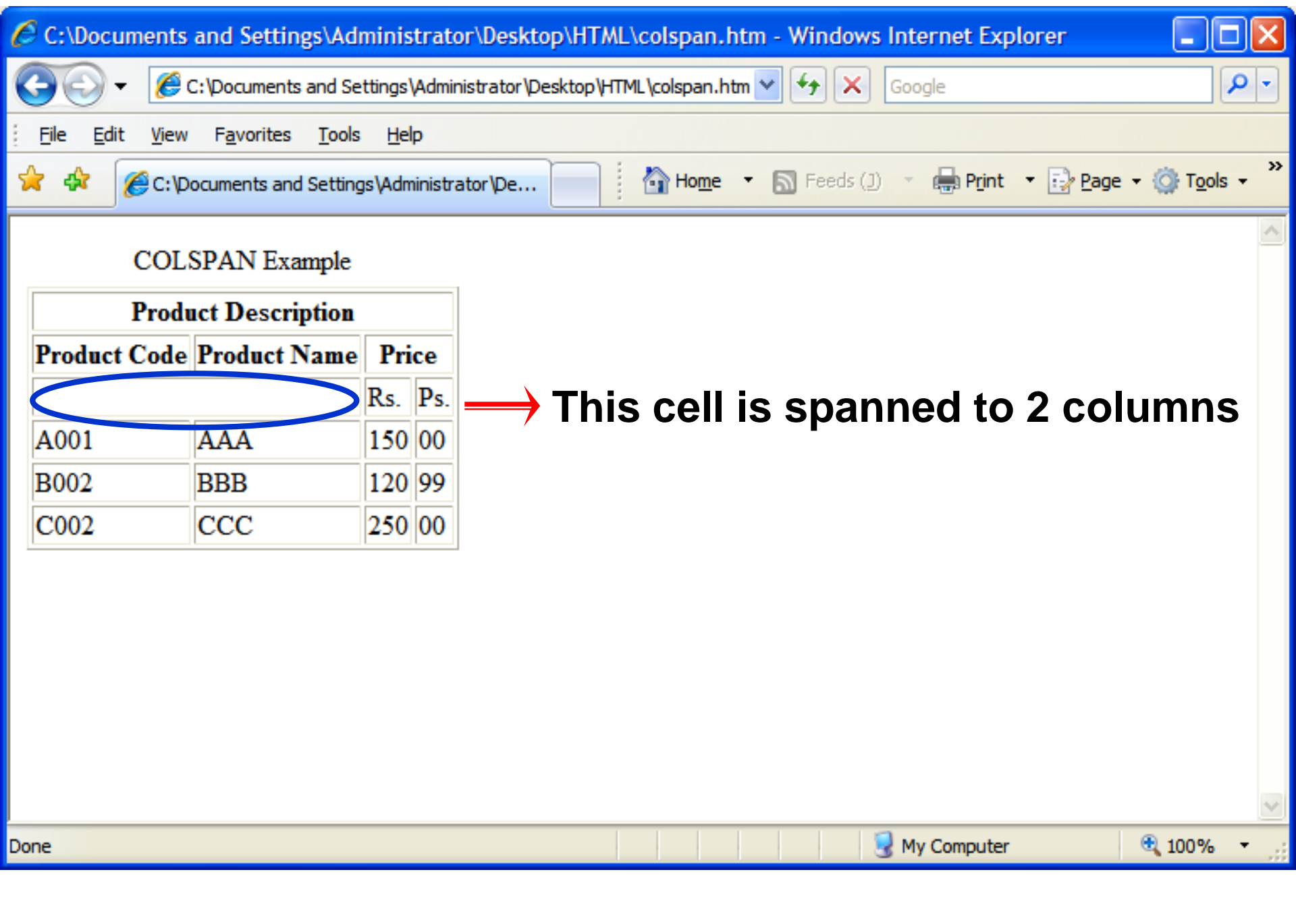


# Non-breaking Space

- A commonly used entity in HTML is the non-breaking space: **&nbsp;**;
- A non-breaking space is a space that will not break into a new line.
- Two words separated by a non-breaking space will stick together (not break into a new line).



### COLSPAN Example

Product Description			
Product Code	Product Name	Price	
A001	AAA	Rs.	Ps.
B002	BBB	150	00
C002	CCC	120	99
		250	00

→ This cell is spanned to 2 columns

# Some More Attributes of Table tag

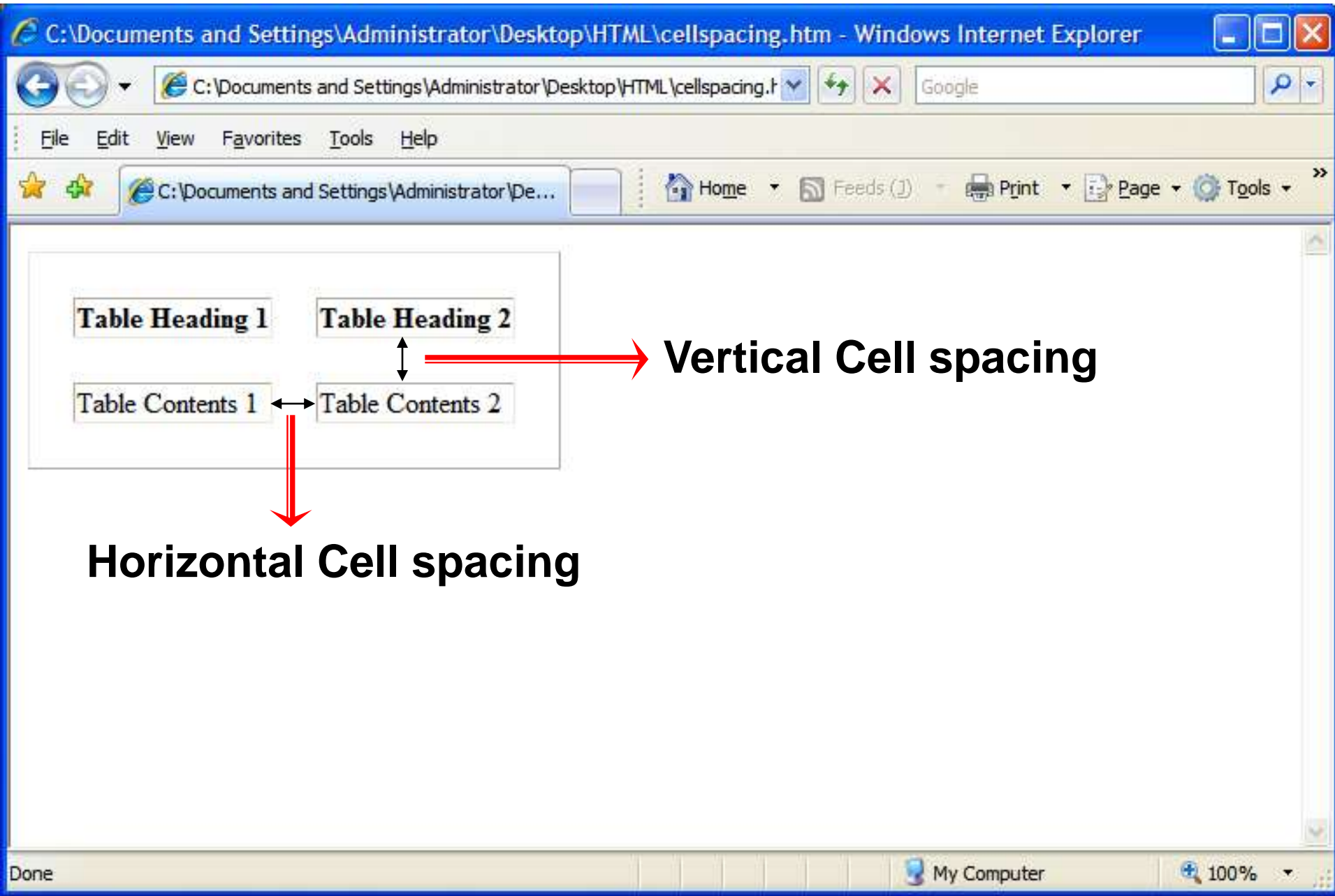
- Cellspacing - The **CELLSPACING** attribute **creates a space, or border**, of the specified number of pixels, between each cell.
- Cellpadding - The **CELLPADDING** attribute **separates text of the cell from the cell border** with a padding with the specified number of pixels.
- Width - specify the **width of the table**

# USING CELLSPACING ATTRIBUTE

```
<html>
<body>
<table cellpadding="25" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```

# USING CELLSPACING ATTRIBUTE

```
<html>
<body>
<table cellspacing="25" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```



**Vertical Cell spacing**

**Horizontal Cell spacing**

# USING CELLPADDING ATTRIBUTE

```
<html>
<body>
<table cellpadding="25" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```

# USING CELLPADDING ATTRIBUTE

```
<html>
<body>
<table cellpadding="25" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```



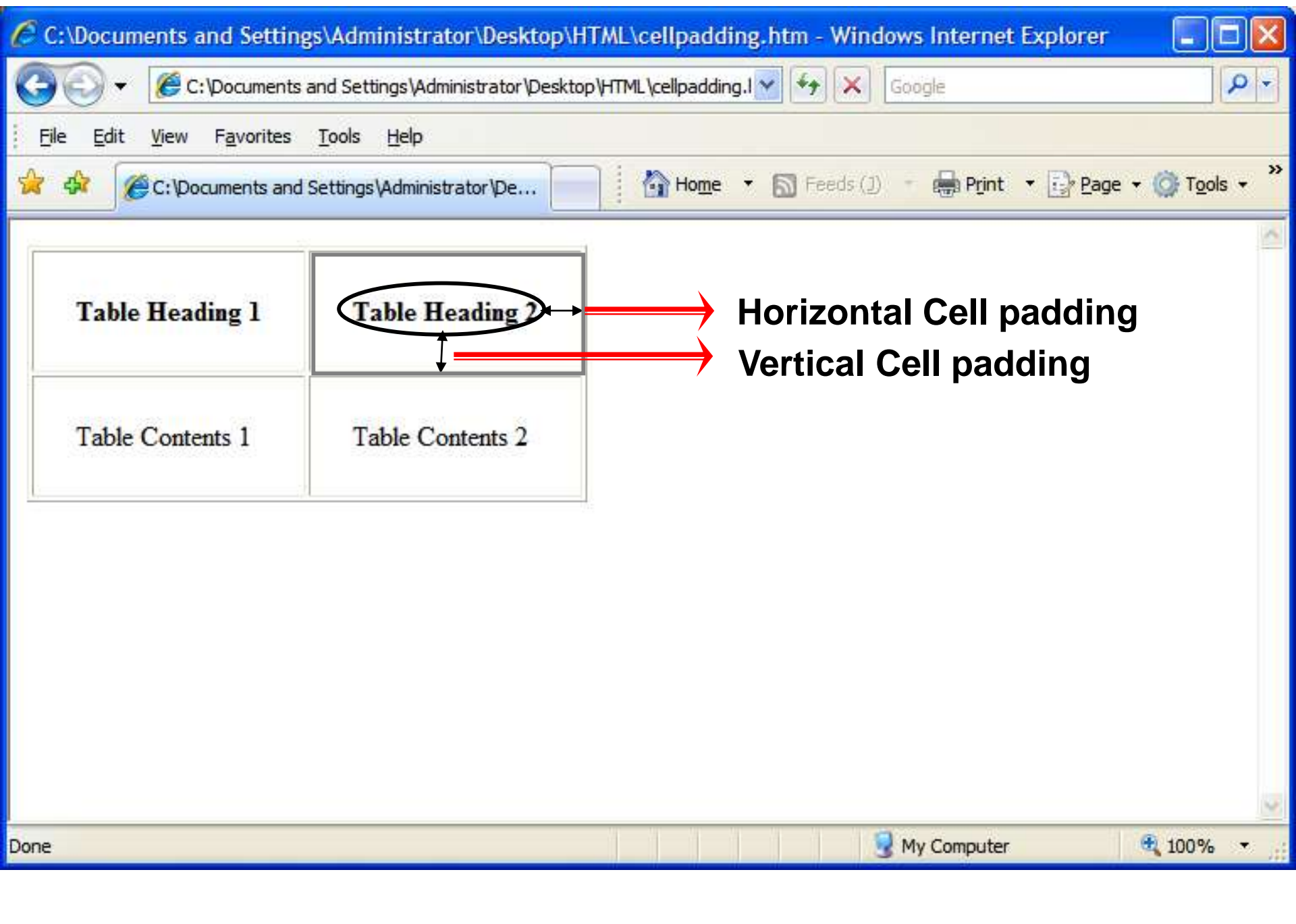


Table Heading 1

Table Heading 2

Table Contents 1

Table Contents 2

Horizontal Cell padding

Vertical Cell padding

# USING WIDTH ATTRIBUTE

```
<html>
<body>
<table width="80%" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```

# USING WIDTH ATTRIBUTE

```
<html>
<body>
<table width="80%" border="1">
<tr><th>Table Heading 1</th>
<th>Table Heading 2</th>
</tr>
<tr><td>Table Contents 1</td>
<td>Table Contents 2</td>
</tr>
</body>
</html>
```

Table Heading 1	Table Heading 2
Table Contents 1	Table Contents 2

Cell Width

<b>Table Heading 1</b>	<b>Table Heading 2</b>
Table Contents 1	Table Contents 2

if Cell Width = 20%

# Table Alignment Related Attribute

- HTML tables can be aligned on the page, and cell content can be aligned within the cell.

This attribute use to align  
HORIZONTALLY is  
**ALIGN**

Attribute  
values  
are

LEFT

CENTER

RIGHT

This attribute use to align  
VERTICALLY is  
**VALIGN**

Attribute  
values  
are

TOP

MIDDLE

BOTTOM

The blinking attribute value is the default value for VALIGN.

# Table Alignment

ALIGN="left"

ALIGN="center"

ALIGN="right"

VALIGN="top"

VALIGN="middle"

VALIGN="bottom"

Cell1	Cell2	Cell3
Cell4	Cell5	Cell6
Cell7	Cell8	Cell9