

# TableFormatting.GetDefaultPadding(TableCell.Location)

## Description

Returns an `int` that represents the default table cell margin at a particular location. One twip = (1/20 pt) or (1/1440 in)

### C#

```
public int GetDefaultPadding(Location location)
```

### vb.net

```
Public Function GetDefaultPadding(ByVal location As Location) As Integer
```

## Parameters

### *location*

A [TableCell.Location](#) object that represents the location of the margin.

## Returns

An `int` that represents the default table cell margin at a particular location.

## Remarks

Allowed locations are Top, Left, Bottom, and Right, which refer to the default margins for those sides of a table cell.

By default, Top and Bottom are set to 0", and Left and Right are set to 0.08".

Word equivalent: Table menu > Table Properties... > Table tab > Options... button > Default cell margins section

## Examples

### C#

```
//--- Return DefaultPadding for Left margin
int defaultPadding =
    oTableFormatting.GetDefaultPadding(TableCell.Location.Left);
```

**vb.net**

```
'--- Return DefaultPadding for Left margin  
Dim defaultPadding As Integer = _  
    oTableFormatting.GetDefaultPadding(TableCell.Location.Left)
```