

# Worksheets

## Description

The [Worksheets](#) class represents the set of worksheets in an Excel workbook. This object is used to manage (add, copy, remove, etc.) the worksheets in the workbook To return a `Worksheets` object, use [Workbook.Worksheets](#).

### C#

```
[DefaultMember("Item")]
public sealed class Worksheets : System.Collections.Generic.IEnumerable<Worksheet>
```

### vb.net

```
<DefaultMember("Item")> _
Public NotInheritable Class Worksheets
    Implements System.Collections.Generic.IEnumerable(Of Worksheet)
```

## Properties

Name	Description
<a href="#">Count</a>	Returns the number of worksheets in the workbook.

## Indexers

Name	Description
<a href="#">Item(Int32)</a>	Returns the worksheet at the specified position. This property is an indexer for the <a href="#">Worksheets</a> class.
<a href="#">Item(String)</a>	Returns the worksheet with the specified name. This property is an indexer for the <a href="#">Worksheets</a> class.

## Methods

Name	Description
<a href="#">CopySheet(Worksheet, Int32, String)</a>	Copies a worksheet in the workbook to another position in the same workbook.
<a href="#">CreateChartsheet(ChartType, String)</a>	Creates a new chartsheet after the last existing worksheet in this workbook.
<a href="#">CreateChartsheet(ChartType, String, Int32)</a>	Creates a new Chartsheet at a specified position in the workbook.
<a href="#">CreateWorksheet(String)</a>	Creates a new worksheet after the last existing worksheet in this workbook.
<a href="#">CreateWorksheet(String, Int32)</a>	Creates a new worksheet at a specified position in the workbook.
<a href="#">Delete(Int32)</a>	Deletes a worksheet from the workbook.

Delete(String)	Deletes a worksheet from the workbook.
GetEnumerator()	Returns an IEnumerator for the individual Worksheets in a Worksheets object
InsertSheet(String, Int32)	Inserts a new worksheet into the workbook at a specified position.
MoveSheet(Worksheet, Int32)	Moves a worksheet to a different position in the workbook.
Select(Object())	Set the sheets that will be selected when the workbook is opened in Excel.