

Pictures

Description

The `Pictures` collection represents the set of pictures in a worksheet. To return a `Pictures` collection, use `Worksheet.Pictures`.

C#

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

vb.net

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

Properties

Name	Description
<code>Count</code>	Returns the number of <code>Picture</code> objects in the collection.

Indexers

Name	Description
<code>Item(Int32)</code>	Returns the <code>Picture</code> object at the specified position in the <code>Pictures</code> collection. <code>Picture</code> is the indexer for the <code>Pictures</code> class.
<code>Item(String)</code>	Returns the <code>Picture</code> object with the specified name in the <code>Pictures</code> collection. <code>Picture</code> is the indexer for the <code>Pictures</code> class.

Methods

Name	Description
<code>CreatePicture(String, Anchor)</code>	Creates a new <code>Picture</code> object from an existing image.
<code>CreatePicture(System.IO.Stream, Anchor)</code>	Creates a new <code>Picture</code> object from an existing image.
<code>GetEnumerator()</code>	Returns an <code>IEnumerator</code> for the <code>Pictures</code> in a <code>Worksheet</code>
<code>ListPictures()</code>	Returns an array of all the <code>Picture</code> objects in the worksheet.
<code>Remove(Int32)</code>	Deletes the specified <code>Picture</code> object from the worksheet.
<code>Remove(Picture)</code>	Deletes the specified <code>Picture</code> object from the worksheet.