

Workbook.GetNamedObject(String)

Description

Returns the [NamedObject](#) object that represents the name of a specified array, number, picture, or range. If the named object does not exist, the method returns null.

C#

```
public NamedObject GetNamedObject(System.String name)
```

vb.net

```
Public Function GetNamedObject(ByVal name As String) As NamedObject
```

Parameters

name

The string representation of the object's name.

Returns

The [NamedObject](#) object of a specified array, number, picture, or range, or null if the named object does not exist.

Examples

C#

```
NamedObject obj = wb.GetNamedObject("MyObject");
```

vb.net

```
Dim obj As NamedObject = wb.GetNamedObject("MyObject")
```