

# SearchMatch.Group(Int32)

## Description

Returns the string that matches the specified group. The first group is always the string that matches the entire regular expression. Groups are ordered by the left-to-right order of the left parentheses of the group.

**C#**

```
public System.String Group(int group)
```

**vb.net**

```
Public Function Group(ByVal group As Integer) As String
```

## Parameters

***group***

The 0-based index of the group for which to return a match.

## Returns

The String that matches the specified group.

## Examples

**C#**

```
string firstGroupMatch = searchMatch.Group(0);
```

**vb.net**

```
Dim firstGroupMatch As String = searchMatch.Group(0)
```