

# List.InsertEntry(Int32, Int32)

## Description

Returns a [ListEntry](#) object representing an empty list entry that is inserted at the given index, which is indented to the level specified. [index](#) and [level](#) start at 0. The maximum level is 8 (9 levels total).

### C#

```
public ListEntry InsertEntry(int index, int level)
```

### vb.net

```
Public Function InsertEntry(ByVal index As Integer, ByVal level As Integer) As  
ListEntry
```

## Parameters

### *index*

An `int` representing the index at which to insert the new entry.

### *level*

An `int` representing the level to assign to the new entry.

## Returns

A `ListEntry` object representing the newly inserted entry.

## Examples

### C#

```
ListEntry entry = lst.InsertEntry(0, 0);
```

### vb.net

```
Dim entry As ListEntry = lst.InsertEntry(0, 0)
```