

# Parts of the for can be empty

```
/*
C#: The Complete Reference
by Herbert Schildt

Publisher: Osborne/McGraw-Hill (March 8, 2002)
ISBN: 0072134852
*/
// Parts of the for can be empty.

using System;

public class Empty {
public static void Main() {
int i;

for(i = 0; i < 10; ) { Console.WriteLine("Pass #" + i); i++;
// increment loop control var } } [/csharp]
```