

My Threading Start

```
/*
 * C# Programmers Pocket Consultant
 * Author: Gregory S. MacBeth
 * Email: gmacbeth@comporium.net
 * Create Date: June 27, 2003
 * Last Modified Date:
 * Version: 1
 */
using System;
using System.Threading;

namespace Client.Chapter_15___Threading
{
    public class MyThreadingClassChapter_15___Threading
    {
        static void Main(string[] args)
        {
            My2ndClass me = new My2ndClass();
            Thread[] MyThreads = new Thread[10];

            for (int I = 0; I < 100; I++) { MyThreads[I] = new Thread(new
            ThreadStart(me.MyThreadProc)); MyThreads[I].Start(); } } }
            class My2ndClass { private int counter; public void
            MyThreadProc() { IncCounter(); } private void IncCounter() {
            lock (this) { counter++; } } } } } [/csharp]
```