

# Using namespace

```
/*
C# Programming Tips & Techniques
by Charles Wright, Kris Jamsa

Publisher: Osborne/McGraw-Hill (December 28, 2001)
ISBN: 0072193794
*/
using System;

namespace nsFirst
{
public class NameSpaceDemo
{
static public void Main ()
{
nsSecond.clsClass cls = new nsSecond.clsClass ();
for (nsNested.WeekDays x = nsNested.WeekDays.Sunday; x <
nsNested.WeekDays.DaysInWeek; ++x) cls.ShowDay (x); } }
namespace nsNested { public enum WeekDays { Sunday, Monday,
Tuesday, Wednesday, Thursday, Friday, Saturday, DaysInWeek };
} } namespace nsSecond { class clsClass { public void ShowDay
(nsFirst.nsNested.WeekDays day) { Console.WriteLine (day); } }
} [/csharp]
```