

C# applications based on Namespace

Application 1 :

Application which demonstrates user defined namespace and its use with using keyword.

```
/*  
    Namespace is considered as set of related classes.  
    Due to namespace it becomes easy to manage related classes.  
    We can use using keyword so that we don't have to use complete name all the time.  
*/
```

```
using System;  
using Marvellous;  
using Infosystems;
```

```
namespace Marvellous
```

```
{  
    class PPA  
    {}  
}
```

```
namespace Infosystems
```

```
{  
    class Angular  
    {}  
}
```

```
class Program
```

```
{  
    static void Main(string[] args)  
    {  
        PPA pobj = new PPA();  
        Angular aobj = new Angular();  
    }  
}
```

Application 2 :

Application which demonstrates user defined namespace and its use by specifying its name directly.

```
/*  
    Namespace is considered as set of related classes.  
    Due to namespace it becomes easy to manage related classes.  
    In below program we access classes from user defined namespaces directly.  
*/
```

```
using System;
```

```
namespace Marvellous
```

```
{  
    class PPA  
    {}  
}
```

```
namespace Infosystems
```

```
{  
    class Angular  
    {}  
}
```

```
class Program
```

```
{  
    static void Main(string[] args)  
    {  
        Marvellous.PPA pobj = new Marvellous.PPA();  
        Infosystems.Angular aobj = new Infosystems.Angular();  
    }  
}
```

