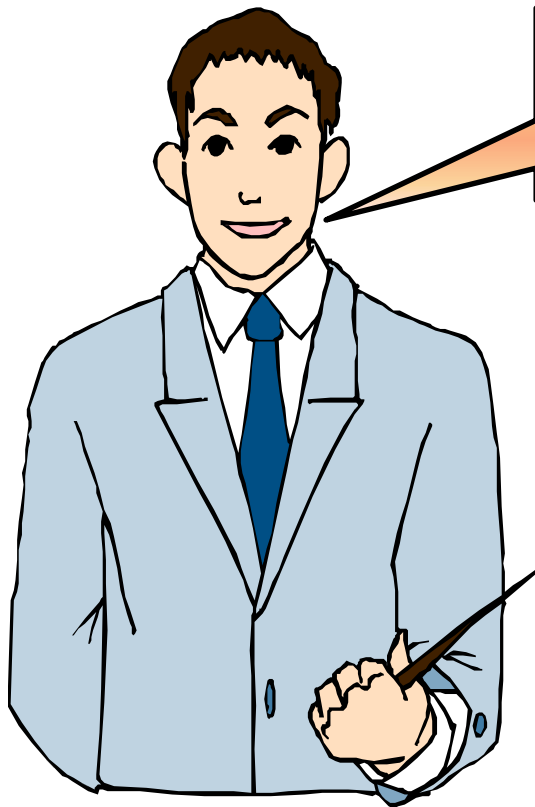


- ◆ In this session, you will learn to:
 - ◆ Use sealed classes





Let us understand the
concept of sealed classes.

- ◆ You can restrict users from inheriting a class by sealing the class using the `sealed` keyword.
- ◆ The following code snippet shows a sealed class:

```
sealed class FinalClass
{
    private int x;
    public void Method1()
    {
    }
}
```
- ◆ The `sealed` keyword tells the compiler that the class is sealed, and therefore, cannot be extended.
- ◆ In C# a method can also be sealed.
- ◆ A sealed method cannot be overridden.

- ◆ In this session, you learned that:
 - ◆ A sealed class tells the compiler that the class cannot be extended further. You cannot derive a class from a sealed class.