

```
' Ch2Demo call statements, interesting methods, module variable, FromArgb, Refresh
```

```
Public Class Form1  
    Inherits System.Windows.Forms.Form
```

```
Windows Form Designer generated code
```

```
    Dim mintFishX As Integer = 0
```

```
    Private Sub Form1_Paint(ByVal sender As Object, ByVal e As System.Windows.Forms.  
PaintEventArgs) Handles MyBase.Paint ↙  
        Call DrawFish(e)  
        Call ChangeColor(Val(txtRed.Text), Val(txtGreen.Text), Val(txtBlue.Text))  
    End Sub
```

```
    Private Sub DrawFish(ByVal e As System.Windows.Forms.PaintEventArgs)  
        e.Graphics.DrawEllipse(Pens.Blue, mintFishX, 200, 40, 20)  
    End Sub
```

```
    Private Sub ChangeColor(ByVal intRed As Integer, ByVal intGreen As Integer, ByVal  
intBlue As Integer) ↙  
        Me.BackColor = Color.FromArgb(intRed, intGreen, intBlue)  
    End Sub
```

```
    Private Sub btnBackColor_Click(ByVal sender As System.Object, ByVal e As System.  
EventArgs) Handles btnBackColor.Click ↙  
        Call ChangeColor(Val(txtRed.Text), Val(txtGreen.Text), Val(txtBlue.Text))  
        Refresh()  
    End Sub
```

```
    Private Sub btnMove_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) ↙  
Handles btnMove.Click  
        mintFishX += 5  
        Refresh()  
    End Sub
```

```
End Class
```