```vb
Private Sub MusicButton_Click(ByVal sender As System.Object, _
  ByVal e As System.EventArgs) Handles MusicButton.Click
    ' Display the music current promotion.

    PromotionLabel.Text = "Get a free MP3 download with purchase of a CD."
    PromotionCodeLabel.Text = "M608"
End Sub

Private Sub PeriodicalsButton_Click(ByVal sender As System.Object, _
  ByVal e As System.EventArgs) Handles PeriodicalsButton.Click
    ' Display the periodicals current promotion.

    PromotionLabel.Text = "Elite members receive 10% off every purchase."
    PromotionCodeLabel.Text = "P608"
End Sub

Private Sub CoffeeBarButton_Click(ByVal sender As System.Object, _
  ByVal e As System.EventArgs) Handles CoffeeBarButton.Click
    ' Display the coffee current promotion.

    PromotionLabel.Text = "Celebrate the season with 20% off specialty drinks."
    PromotionCodeLabel.Text = "C608"
End Sub

Private Sub PrintButton_Click(ByVal sender As System.Object, _
  ByVal e As System.EventArgs) Handles PrintButton.Click
    ' Print the form.

    PrintForm1.PrintAction = Printing.PrintAction.PrintToPreview
    PrintForm1.Print()
End Sub

Private Sub ExitButton_Click(ByVal sender As System.Object, _
  ByVal e As System.EventArgs) Handles ExitButton.Click
    ' End the program.

    Me.Close()
End Sub

End Class
```

Summary

1. Visual Basic is an object-oriented language primarily used to write application programs that run in Windows or on the Internet using a graphical user interface (GUI).
2. In the OOP object model, classes are used to create objects that have properties, methods, and events.
3. The .NET Framework provides an environment for the objects from many languages to interoperate. Each language compiles to Microsoft Intermediate Language (MSIL) and runs in the Common Language Runtime (CLR).