```vb
'****************************************************************************
'Name: Keith Alcock
'Date: 2008-09-21
'Desc: Computer integration into my classes or subject area
'****************************************************************************
Public Class frmMain
    'Some of the tabs need to be initialized when the form loads
    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) ↙
    Handles MyBase.Load
        loadScheduleTab()
        'loadYourTab()
    End Sub

    'Schedule tab
    Private Sub loadScheduleTab()
        Dim dayOfWeek As System.DayOfWeek = My.Computer.Clock.LocalTime.DayOfWeek

        If dayOfWeek = System.DayOfWeek.Monday Then radMonday.Checked = True
        If dayOfWeek = System.DayOfWeek.Tuesday Then radTuesday.Checked = True
        'How is Wednesday initialized?
        'Uncomment the next line!
        'If dayOfWeek = System.DayOfWeek.Thursday Then radThursday.Checked = True
        If dayOfWeek = System.DayOfWeek.Friday Then radFriday.Checked = True
    End Sub

    Private Sub radMonday_CheckedChanged(ByVal sender As System.Object, ByVal e As System↙
    .EventArgs) Handles radMonday.CheckedChanged
        modSchedule.fillMonday(radMonday, Not chkFullDay.Checked)
    End Sub

    Private Sub radTuesday_CheckedChanged(ByVal sender As System.Object, ByVal e As   ↙
    System.EventArgs) Handles radTuesday.CheckedChanged
        modSchedule.fillTuesday(radTuesday, Not chkFullDay.Checked)
    End Sub

    Private Sub radWednesday_CheckedChanged(ByVal sender As System.Object, ByVal e As   ↙
    System.EventArgs) Handles radWednesday.CheckedChanged
        modSchedule.fillWednesday(radWednesday, Not chkFullDay.Checked)
    End Sub

    'What happens when Thursday is clicked?

    Private Sub radFriday_CheckedChanged(ByVal sender As System.Object, ByVal e As System↙
    .EventArgs) Handles radFriday.CheckedChanged
        modSchedule.fillFriday(radFriday, Not chkFullDay.Checked)
    End Sub

    Private Sub chkFullDay_CheckedChanged(ByVal sender As System.Object, ByVal e As   ↙
    System.EventArgs) Handles chkFullDay.CheckedChanged
        Dim halfDay As Boolean = Not chkFullDay.Checked

        'What about Monday?
        If radTuesday.Checked Then modSchedule.fillTuesday(radTuesday, halfDay)
        If radWednesday.Checked Then modSchedule.fillWednesday(radWednesday, halfDay)
        'Uncomment the next line!
        'If radThursday.Checked Then modSchedule.fillThursday(radThursday,halfDay)
        If radFriday.Checked Then modSchedule.fillFriday(radFriday, halfDay)
    End Sub

    'Methods for the first of your tabs
End Class
```