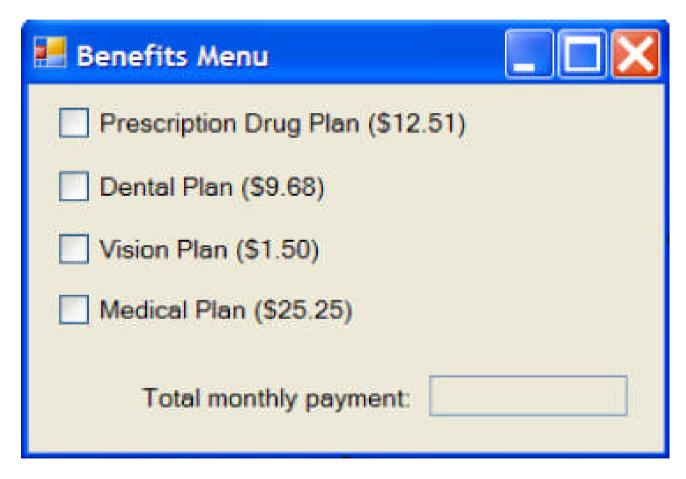


#### The Check Box Control

- Consists of a small square and a caption
- Presents the user with a Yes/No choice
- During run time, clicking on the check box toggles the appearance of a check mark.
- Checked property is True when the check box is checked and False when it is not
- CheckedChanged event is triggered when the user clicks on the check box



## Lab Sheet 9.3: Form



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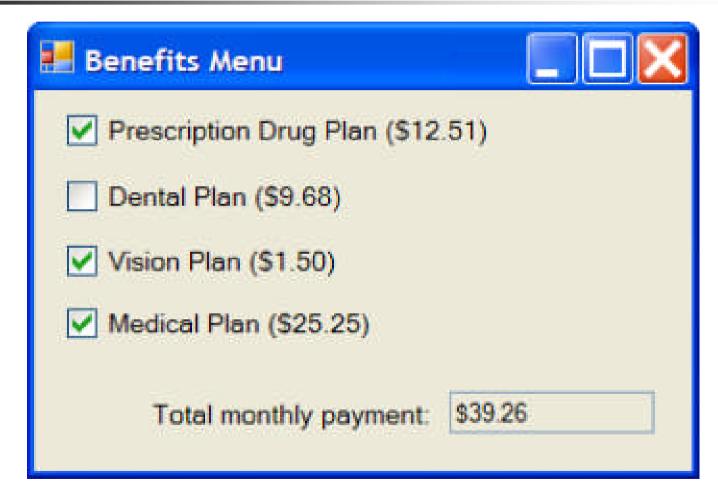
### Lab Sheet 9.3: Code

```
Private Sub Tally(...) Handles chkDrugs.CheckedChanged, _
    chkDental.CheckedChanged, chkVision.CheckedChanged,
    chkMedical.CheckChanged
 Dim sum As Double = 0
  If chkDrugs.Checked Then
    sum += 12.51
 End If
  If chkDental.Checked Then
   sum += 9.68
 End If
  If chkVision.Checked Then
    sum += 1.5
 End If
  If chkMedical.Checked Then
    sum += 25.25
 End If
 txtTotal.Text = FormatCurrency(sum)
```

End Sub Dr Ali Rachini



# Lab Sheet 9.3: Output





#### The Radio Button Control

- Consists of a small circle with a caption (that is set by the Text property)
- Normally several radio buttons are attached to a group box
- Gives the user a single choice from several options
- Clicking on one radio button removes the selection from another



# Radio Button Properties

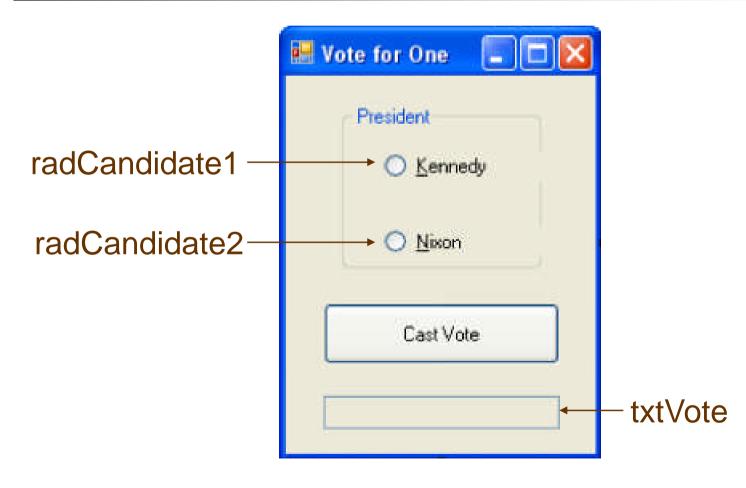
To determine if the button is on or off
 radButton.Checked
 has value True if button in on.

To turn a radio button on
 radButton.Checked = True

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## Lab sheet 9.3: Form





## Lab Sheet 9.3: Code

```
Private Sub btnVote_Click(...) Handles btnVote.Click
  If radCandidate1.Checked Then
     txtVote.Text = "You voted for Kennedy."
  ElseIf radCandidate2.Checked Then
     txtVote.Text = "You voted for Nixon."
  Else
     txtVote.Text = "You voted for neither."
  End If
End Sub
```



# Lab sheet 9.3: Output

