

```
1 reference
Public Class Form1
0 references
Private Sub btnCalculate_Click(sender As Object, e As EventArgs) Handles btnCalculate.Click
    lblResult.Text = ""
    Dim age As Integer

    If Not Integer.TryParse(txtAge.Text, age) OrElse age < 0 Then
        MessageBox.Show("Please enter a valid positive number for age.", "Invalid Input", MessageBoxButtons.OK, MessageBoxIcon.Warning)
        Return
    End If

    Dim ticketPrice As String

    If age < 5 Then
        ticketPrice = "Free"
    ElseIf age >= 5 AndAlso age <= 17 Then
        ticketPrice = "150"
    ElseIf age >= 18 AndAlso age <= 59 Then
        ticketPrice = "200"
    ElseIf age >= 60 AndAlso age <= 100 Then
        ticketPrice = "100"
    End If

    lblResult.Text = "Ticket Price: " & ticketPrice
End Sub
End Class
```

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Ticket Price: Free

Calculate Price

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Ticket Price: 150

Calculate Price

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25

Ticket Price: 200

Calculate Price

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70

Ticket Price: 100

Calculate Price