```vb
1  'Dane Davids
2  'RCET0265
3  'Asg3-6
4  'Shipping Calculator
5  '
6
7  Option Explicit On
8  Option Strict On
9
10 Public Class ShippingCalculator
11     Private Sub CalculateBtn_Click(sender As Object, e As EventArgs) Handles    ⮐
         CalculateBtn.Click
12         Dim poundsWeight As Double
13         Dim ounceWeight As Double
14         Dim errorMessage As String = ""
15         Const shippingRate = 0.12
16
17         Try
18             ounceWeight = CDbl(OuncesTxtBox.Text)
19         Catch ex As InvalidCastException
20             errorMessage = errorMessage & "Please enter a number with no decimal  ⮐
                 into the ounces box..." & vbNewLine
21             OuncesTxtBox.Clear()
22             OuncesTxtBox.Select()
23         Catch anyex As Exception
24             errorMessage = errorMessage & "Something unexpected happened..."
25         End Try
26         Try
27             poundsWeight = CDbl(PoundsTxtBox.Text)
28
29         Catch ex As InvalidCastException
30             errorMessage = errorMessage & "Please enter a number with no decimal  ⮐
                 into the pounds box..." & vbNewLine
31             PoundsTxtBox.Clear()
32             PoundsTxtBox.Select()
33         Catch anyex As Exception
34             errorMessage = errorMessage & "Something unexpected happened..."
35
36         End Try
37         If errorMessage <> "" Then
38             MessageBox.Show(errorMessage, "Something went wrong")
39         Else
40             ShippingChargeTxtBox.Text = FormatCurrency(((ounceWeight) +           ⮐
                 (poundsWeight * 16)) * 0.12)
41         End If
42
43     End Sub
44
45     Private Sub ClearBtn_Click(sender As Object, e As EventArgs) Handles         ⮐
         ClearBtn.Click
46         PinCodeTxtBox.Text = ""
47         PoundsTxtBox.Text = ""
```

```vb
48            OuncesTxtBox.Text = ""
49            ShippingChargeTxtBox.Text = ""
50        End Sub
51
52        Private Sub ExitBtn_Click(sender As Object, e As EventArgs) Handles    ↵
              ExitBtn.Click
53            Me.Close()
54        End Sub
55  End Class
56
```