```vb
Private Sub Calculate_Click()

If Val(DropH.Text) > 10 Then

    MsgBox " Invalid Value !  Please enter a valid value equal to or less than 10m "

    TDist.Caption = ""

    TBounces.Caption = ""

    DropH.Text = "0"

    TDist.Visible = False

    TBounces.Visible = False

    LabelTotalD.Visible = False

    Metres2.Visible = False

    LabelTBounces.Visible = False

End If


If (Val(DropH.Text) >= 0.01) And (Val(DropH.Text) < 10) Or (Val(DropH.Text) = 10) Then

    TDist.Caption = ""

    TBounces.Caption = ""

    TDist.Visible = True

    TBounces.Visible = True

    LabelTotalD.Visible = True

    Metres2.Visible = True

    LabelTBounces.Visible = True

    Do While DropH > 0.01

        TBounces.Caption = Val(TBounces.Caption) + 1

        TDist.Caption = Format(Round(Val(TDist.Caption) + Val(DropH.Text) + (3 / 4) * Val(DropH.Text), 2), "#.##")

        DropH.Text = (3 / 4) * Val(DropH.Text)

    Loop

    DropH.Text = "0"

End If

End Sub
```

```vba
Private Sub Instructions_Click()

 MsgBox "To calculate the total distance the ball travels and total number of times the ball bounces when dropped
from a specified height, press the button labelled 'Calculate'. To enter the specified height, click on the text box
between the labels which have 'Height Dropped' and 'Metres' written on them."

End Sub


Private Sub Reset_Click()

TDist.Visible = False

TBounces.Visible = False

LabelTotalD.Visible = False

Metres2.Visible = False

LabelTBounces.Visible = False

TDist.Caption = ""

TBounces.Caption = ""

DropH.Text = "0"
End Sub


Private Sub About_Click()

 MsgBox "Created by David Charkey (2015)"

End Sub
.
Private Sub Quit_Click()

End

End Sub
```