

Public Class Form1

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

Private Sub TextBox5\_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles txtslope.TextChanged

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtslope.Text = ((Val(txty2.Text) - Val(txty1.Text)) / (Val(txtx2.Text) - Val(txtx1.Text)))

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtslope.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

End Sub

Private Sub Button1\_Click\_1(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

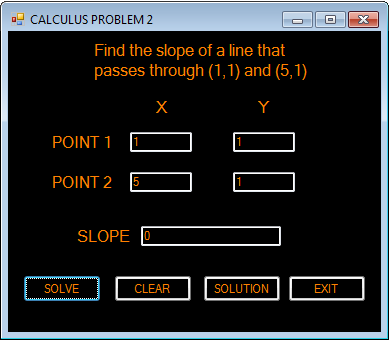
End Sub

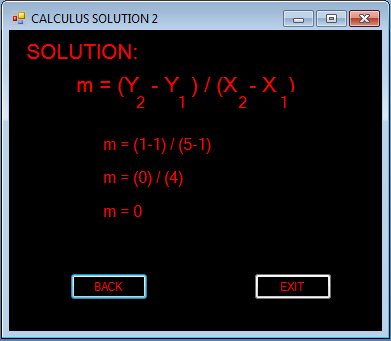
Private Sub Button4\_Click\_1(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class





Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtslope.Text = ((Val(txty2.Text) - Val(txty1.Text)) / (Val(txtx2.Text) - Val(txtx1.Text)))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtslope.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

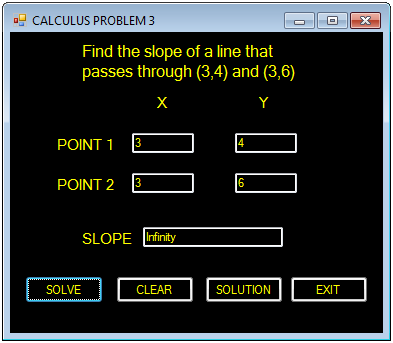
End Sub

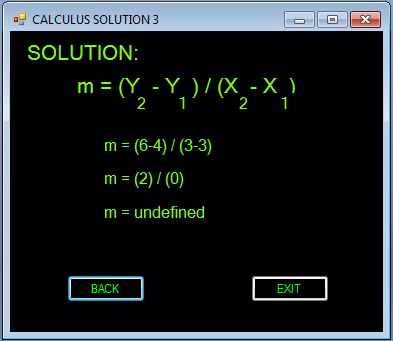
Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class





Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtslope.Text = ((Val(txty2.Text) - Val(txty1.Text)) / (Val(txtx2.Text) - Val(txtx1.Text)))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtslope.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Me.Hide()

form2.show()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Me.Hide()

Form1.Show()

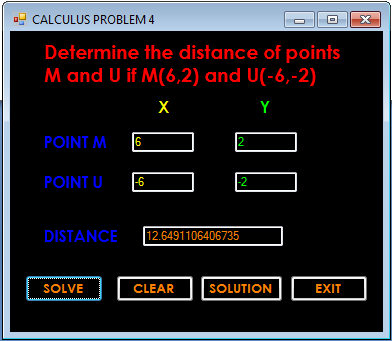
End Sub

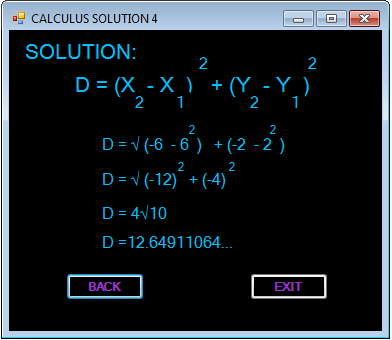
Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class





Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtdistance.Text = Math.Sqrt(((Val(txtx2.Text) - Val(txtx1.Text)) ^ 2) + ((Val(txty2.Text) - Val(txty1.Text)) ^ 2))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtdistance.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

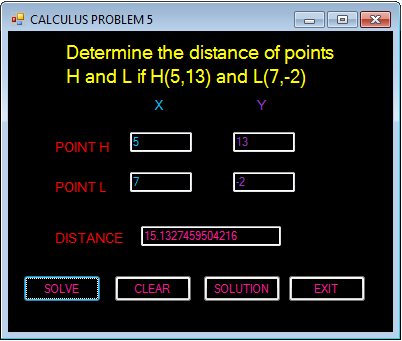
Private Sub Form2\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

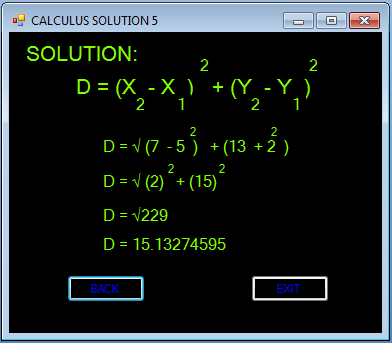
End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

End Sub

End Class





Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtdistance.Text = Math.Sqrt(((Val(txtx2.Text) - Val(txtx1.Text)) ^ 2) + ((Val(txty2.Text) - Val(txty1.Text)) ^ 2))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtdistance.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Me.Hide()

Form1.Show()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

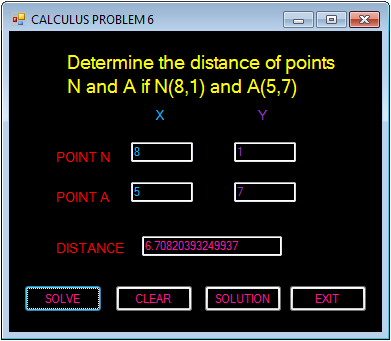
Me.Close()

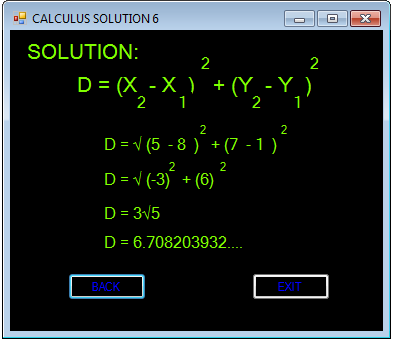
End Sub

Private Sub Form2\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

End Class





Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtdistance.Text = Math.Sqrt(((Val(txtx2.Text) - Val(txtx1.Text)) ^ 2) + ((Val(txty2.Text) - Val(txty1.Text)) ^ 2))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtdistance.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

form2.show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

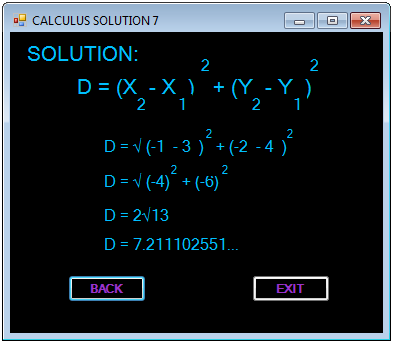
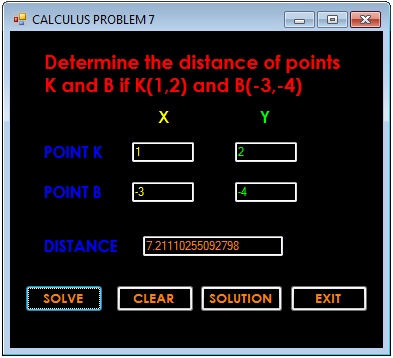
End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class



Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtdistance.Text = Math.Sqrt(((Val(txtx2.Text) - Val(txtx1.Text)) ^ 2) + ((Val(txty2.Text) - Val(txty1.Text)) ^ 2))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtdistance.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

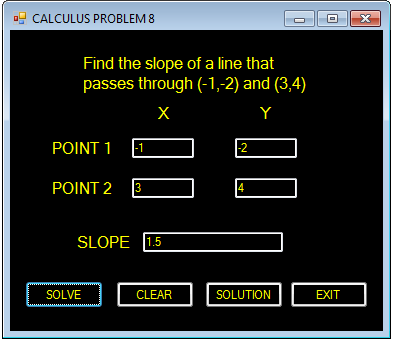
Private Sub Form2\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

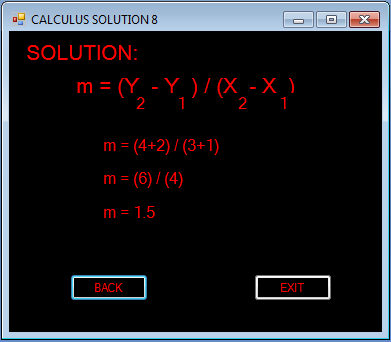
End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

End Sub

End Class





Public Class Form1

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

Private Sub TextBox5\_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles txtslope.TextChanged

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

txtslope.Text = ((Val(txty2.Text) - Val(txty1.Text)) / (Val(txtx2.Text) - Val(txtx1.Text)))

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Form2.Show()

Me.Hide()

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

txtslope.Text = ""

txtx1.Text = ""

txtx2.Text = ""

txty1.Text = ""

txty2.Text = ""

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class

Public Class Form2

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

Form1.Show()

Me.Hide()

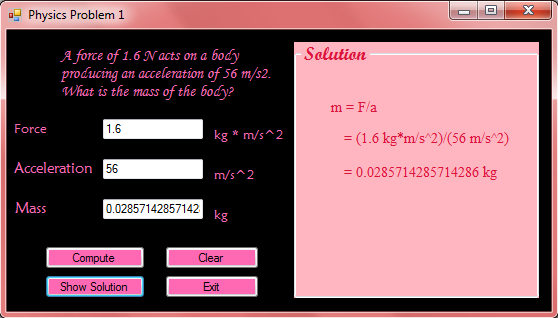
End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

End Class



Public Class Form1

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Label8.Text = "m = F/a"

Label9.Text = "= (" & TextBox1.Text & " kg\*m/s^2)/(" & TextBox2.Text & " m/s^2)"

Label10.Text = "= " & TextBox3.Text & " kg"

Label8.Font = New System.Drawing.Font("times new roman", 11)

Label8.ForeColor = Color.Crimson

Label9.Font = New System.Drawing.Font("times new roman", 11)

Label9.ForeColor = Color.Crimson

Label10.Font = New System.Drawing.Font("times new roman", 11)

Label10.ForeColor = Color.Crimson

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

Label8.Text = ""

Label9.Text = ""

Label10.Text = ""

End Sub

Private Sub GroupBox1\_Enter(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles GroupBox1.Enter

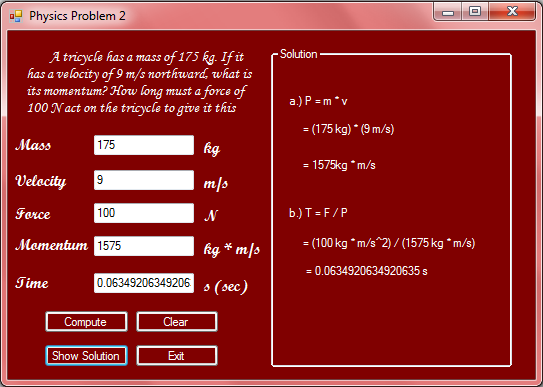
End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox3.Text = Val(TextBox1.Text) / Val(TextBox2.Text)

End Sub

End Class



Public Class Form1

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

TextBox5.Text = ""

Label7.Text = ""

Label8.Text = ""

Label9.Text = ""

Label10.Text = ""

Label11.Text = ""

Label12.Text = ""

Label13.Text = ""

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Label8.Text = "a.) P = m \* v"

Label9.Text = "= (" & TextBox1.Text & " kg) \* (" & TextBox2.Text & " m/s)"

Label10.Text = "= " & TextBox4.Text & "kg \* m/s"

Label11.Text = "b.) T = F / P"

Label12.Text = "= (" & TextBox3.Text & " kg \* m/s^2) / (" & TextBox4.Text & " kg \* m/s)"

Label13.Text = " = " & TextBox5.Text & " s"

End Sub

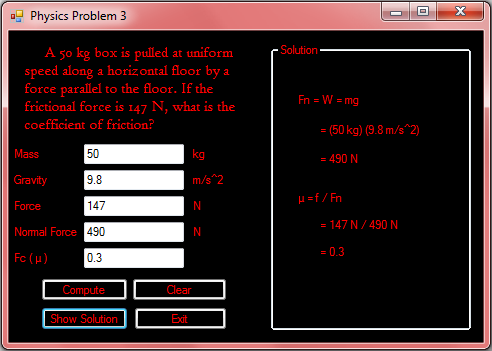
Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox4.Text = Val(TextBox1.Text) \* Val(TextBox2.Text)

TextBox5.Text = Val(TextBox3.Text) / Val(TextBox4.Text)

End Sub

End Class



Public Class Form1

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

TextBox5.Text = ""

Label11.Text = ""

label12.text = ""

Label13.Text = ""

label14.text = ""

label15.text = ""

label16.text = ""

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Label11.Text = "Fn = W = mg"

Label12.Text = "= (" & TextBox1.Text & " kg) (" & TextBox2.Text & " m/s^2)"

Label13.Text = "= " & TextBox4.Text & " N"

Label14.Text = "µ = f / Fn"

Label15.Text = "= " & TextBox3.Text & " N / " & TextBox4.Text & " N"

Label16.Text = "= " & TextBox5.Text

End Sub

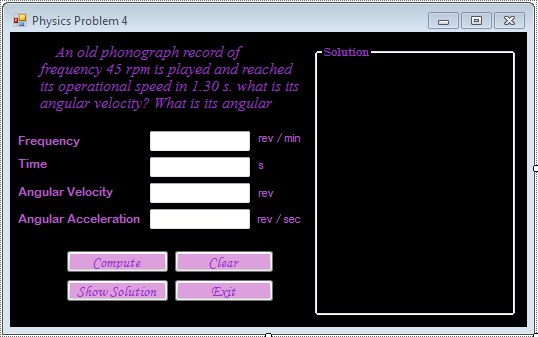
Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox4.Text = Val(TextBox1.Text) \* Val(TextBox2.Text)

TextBox5.Text = Val(TextBox3.Text) / Val(TextBox4.Text)

End Sub

End Class



Public Class Form1

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

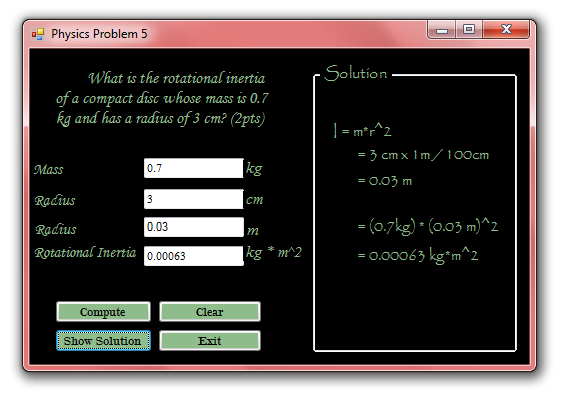
Me.Close()

End Sub

Private Sub Label6\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Label6.Click

End Sub

End Class



Public Class Form1

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

Me.Close()

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

Label11.Text = ""

label12.text = ""

Label10.Text = ""

Label8.Text = ""

Label9.Text = ""

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

Label8.Text = "I = m\*r^2"

Label9.Text = "= " & TextBox2.Text & " cm x 1m / 100cm"

Label10.Text = "= " & TextBox4.Text & " m"

Label11.Text = "= (" & TextBox1.Text & "kg) \* (" & TextBox4.Text & " m)^2"

Label12.Text = "= " & TextBox3.Text & " kg\*m^2"

End Sub

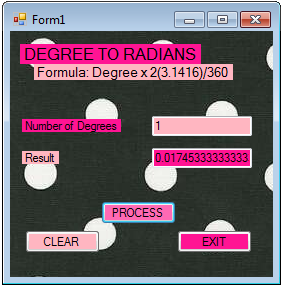
Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox4.Text = Val(TextBox2.Text) \* (1 / 100)

TextBox3.Text = Val(TextBox1.Text) \* (Val(TextBox4.Text) ^ 2)

End Sub

End Class



Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox2.Text = Val(TextBox1.Text) \* Val(2) \* Val(3.1416) / Val(360)

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

TextBox1.Text = ""

TextBox2.Text = ""

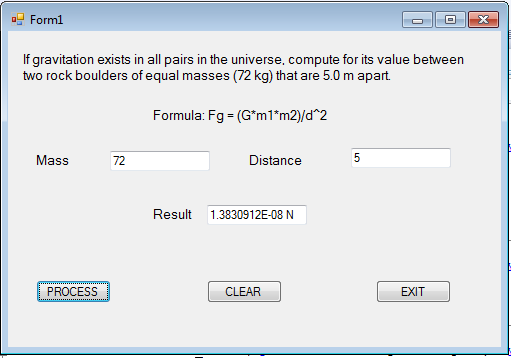
End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Me.Close()

End Sub

End Clas



Public Class Form1

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Me.Close()

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox3.Text = (Val(6.67) \* Val(10 ^ -11) \* Val(TextBox1.Text) \* Val(TextBox1.Text)) / Val(TextBox2.Text ^ 2) & " " & "N"

End Sub

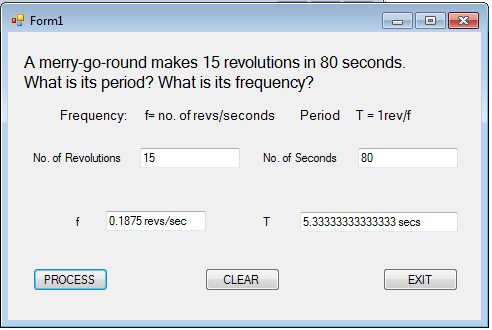
Private Sub TextBox1\_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles TextBox1.TextChanged

End Sub

Private Sub TextBox2\_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles TextBox2.TextChanged

End Sub

End Class



Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox3.Text = Val(TextBox1.Text) / Val(TextBox2.Text) & " " & "revs/sec"

TextBox4.Text = Val(1) / Val(TextBox3.Text) & " " & "secs"

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

TextBox4.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

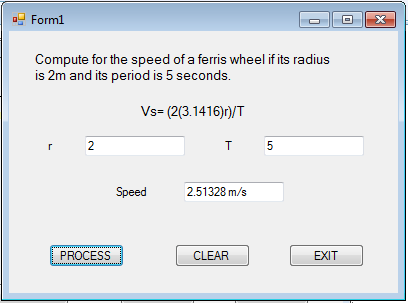
Me.Close()

End Sub

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

End Class



Public Class Form1

Private Sub TextBox1\_TextChanged(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles TextBox1.TextChanged

End Sub

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox3.Text = Val(2) \* Val(3.1416) \* Val(TextBox1.Text) / Val(TextBox2.Text) & " " & "m/s"

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

TextBox1.Text = ""

TextBox2.Text = ""

TextBox3.Text = ""

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

Me.Close()

End Sub

End Class