

Question 1:

```
Imports System.IO

Public Class Form1 'Ilker Hadzhalaran

    Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load

        Dim outFile As StreamWriter

        outFile = File.CreateText("C:\Users\Ilker\Desktop\Materials_And_Y.txt")
        outFile.WriteLine("Aluminum" & "," & 6.9)
        outFile.WriteLine("Brass" & "," & 9.0)
        outFile.WriteLine("Copper" & "," & 11.0)
        outFile.WriteLine("Nylon" & "," & 0.37)
        outFile.WriteLine("Steel" & "," & 21.0)
        outFile.WriteLine("Teflon" & "," & 0.037)

        txtInputA.Clear()
        txtInputDeltaL.Clear()
        txtInputLKnot.Clear()
        lblDisplayResults.Text = String.Empty

        outFile.Close()

        Dim inputFile As StreamReader
        Dim Array(1) As String
        Dim dblArray(5) As Double
        Dim strMaterialName As String

        inputFile = File.OpenText("C:\Users\Ilker\Desktop\Materials_And_Y.txt")

        For intCounter As Integer = 0 To 5 Step 1

            Array = Split(inputFile.ReadLine(), ",")

            strMaterialName = Array(0)
            lstMaterialsList.Items.Add(strMaterialName)

        Next intCounter

        inputFile.Close()

        lstMaterialsList.SelectedIndex = 0

    End Sub

    Private Sub btnCalculate_Click(sender As Object, e As EventArgs) Handles
        btnCalculate.Click

            Dim dblInputA, dblInputLKnot, dblInputDeltaL, dblForceMagnitude As Double
            Dim intIndexOfListBox As Integer
```

```

Dim dblArrayYoungModulus(5) As Double
Dim strReadArray(1) As String
Dim dblYoungMod As Double
Dim strMaterialName As String

Dim inputFile As StreamReader
inputFile = File.OpenText("C:\Users\Ilker\Desktop\Materials_And_Y.txt")

For intCounter As Integer = 0 To 5 Step 1
    strReadArray = Split(inputFile.ReadLine(), ",")

    strMaterialName = strReadArray(0)
    dblYoungMod = CDb1(strReadArray(1))

    lstMaterialsList.Items.Add(strMaterialName)

    dblArrayYoungModulus(intCounter) = dblYoungMod

Next intCounter

inputFile.Close()

dblInputA = CDb1(txtInputA.Text)
dblInputLKnot = CDb1(txtInputLKnot.Text)
dblInputDeltaL = CDb1(txtInputDeltaL.Text)

If dblInputA < 0.01 Or dblInputA > 0.2 Then
    MsgBox("0.01 <= A <= 0.2")
    Exit Sub
End If

If dblInputLKnot < 10 Or dblInputLKnot > 20 Then
    MsgBox("10 <= L knot <= 20")
    Exit Sub
End If

If dblInputDeltaL <= 0 Or dblInputDeltaL > (1.5 * 10 ^ -3) Then
    MsgBox("0 < delta L <= 1.5 * 10^-3")
    Exit Sub
End If

Try

    intIndexOfListBox = lstMaterialsList.SelectedIndex

    dblForceMagnitude = (dblArrayYoungModulus(intIndexOfListBox) * 10 ^ 10) *
(dblInputDeltaL / dblInputLKnot) * dblInputA
    lblDisplayResults.Text = "Input Values: " & (dblInputA).ToString("e3") & "
m^2," & Space(5) & (dblInputLKnot).ToString("e3") & " m," & Space(5) &
(dblInputDeltaL).ToString("e3") & " m," & Space(5) & "Material: " &
lstMaterialsList.SelectedItem
    lblDisplayResults.Text &= vbCrLf & "Magnitude of Force: " &
(dblForceMagnitude).ToString("e3") & " N"

```

```
        Catch ex As Exception
            MessageBox.Show(ex.Message)
        End Try
    End Sub

    Private Sub btnClear_Click(sender As Object, e As EventArgs) Handles btnClear.Click
        txtInputA.Clear()
        txtInputDeltaL.Clear()
        txtInputLKnot.Clear()
        lblDisplayResults.Text = String.Empty
        lstMaterialsList.SelectedIndex = 0
    End Sub

    Private Sub btnExit_Click(sender As Object, e As EventArgs) Handles btnExit.Click
        Me.Close()
    End Sub
End Class
```

Form1

Enter A (m²), L knot (m), and delta L (m):

0.02 11 0.0015

Aluminum
Brass
Copper
Nylon
Steel
Teflon
Aluminum

Input Values: 2.000e-002 m², 1.100e+001 m, 1.500e-003 m, Material: Aluminum
Magnitude of Force: 1.882e+005 N

Calculate Clear Exit

Form1

Enter A (m²), L knot (m), and delta L (m):

0.03 15 0.0011

Aluminum
Brass
Copper
Nylon
Steel
Teflon
Aluminum

Input Values: 3.000e-002 m², 1.500e+001 m, 1.100e-003 m, Material: Steel
Magnitude of Force: 4.620e+005 N

Calculate Clear Exit

Form1

Enter A (m²), L knot (m), and delta L (m):

Aluminum
Brass
Copper
Nylon
Steel
Teflon
Aluminum

Calculate Clear Exit

Materials_And_Y - Notepad

File Edit Format View Help

Aluminum,6.9
Brass,9
Copper,11
Nylon,0.37
Steel,21
Teflon,0.037

Question 2:

```
Imports System.IO
Public Class Form1 'Ilker Hadzhalaran

    Private Sub btnExit_Click(sender As Object, e As EventArgs) Handles btnExit.Click
        Me.Close()
    End Sub

    Private Sub btnClear_Click(sender As Object, e As EventArgs) Handles btnClear.Click
        lstDisplayResults.Items.Clear()
        lstDisplayResults.Items.Add("Side A:      Side B:      Side C:      Perimeter:
Area:")
    End Sub

    Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load
        lstDisplayResults.Items.Add("Side A:      Side B:      Side C:      Perimeter:
Area:")
    End Sub

    Private Sub btnTriangles_Click(sender As Object, e As EventArgs) Handles
btnTriangles.Click

        Dim dblA, dblB, dblC, dblHalfPerimeter, dblPerimeter, dblArea As Double
        Dim rand As New Random()
        Randomize()
        Dim outFile As StreamWriter
        Dim inputFile As StreamReader
        Dim dblReadA, dblReadB, dblReadC As Double

        outFile = File.AppendText("C:\Users\Ilker\Desktop\100_Triangles.txt")

        For intCounter As Integer = 1 To 100 Step 1

            getTriangleSides(dblA, dblB, dblC)

            outFile.WriteLine(dblA)
            outFile.WriteLine(dblB)
            outFile.WriteLine(dblC)

        Next intCounter

        outFile.Close()

        inputFile = File.OpenText("C:\Users\Ilker\Desktop\100_Triangles.txt")

        Do Until inputFile.EndOfStream

            dblReadA = Cdbl(inputFile.ReadLine())
            dblReadB = Cdbl(inputFile.ReadLine())
            dblReadC = Cdbl(inputFile.ReadLine())

            getProperties(dblA, dblB, dblC, dblPerimeter, dblHalfPerimeter, dblArea)
```

```

        If dblArea >= 20 And dblArea <= 25 Then
            lstDisplayResults.Items.Add(dblA.ToString("n1") & "
            " &
            dblB.ToString("n1") & "
            " & dblC.ToString("n1") & "
            " &
            dblPerimeter.ToString("n1") & "
            " & dblArea.ToString("n1"))

        End If

    Loop

    inputFile.Close()

End Sub

Private Sub getTriangleSides(ByRef dblA As Double, ByRef dblB As Double, ByRef dblC
As Double)

    Do Until (((dblA + dblB) > dblC) And ((dblB + dblC) > dblA) And ((dblA + dblC) >
dblB))

        Dim rand As New Random()
        Randomize()

        dblA = rand.Next(10)
        dblB = rand.Next(10)
        dblC = rand.Next(10)
    Loop

End Sub

Private Sub getProperties(ByVal dblA As Double, ByVal dblB As Double, ByVal dblC As
Double, ByRef dblPerimeter As Double, ByRef dblHalfPerimeter As Double, ByRef dblArea As
Double)

    dblPerimeter = dblA + dblB + dblC
    dblHalfPerimeter = dblPerimeter / 2

    dblArea = (dblHalfPerimeter * (dblHalfPerimeter - dblA) * (dblHalfPerimeter -
dblB) * (dblHalfPerimeter - dblC)) ^ 0.5

End Sub

End Class

```

The screenshot shows a standard Windows application interface. At the top is a title bar with the text "Form1". Inside the form's client area, there is a large rectangular container holding a vertical list of numerical values organized into five distinct columns. A scrollbar is positioned on the right side of this container, indicating that the list can be scrolled through. Below this container, at the bottom center of the form, are three separate button controls. Each button has its label underlined as a mnemonic device. The first button is labeled "Triangles", the second is "Clear", and the third is "Exit".

8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3

Triangles Clear Exit

The screenshot shows a standard Windows application window with the title "Form1". Inside the window, there is a large rectangular area containing a grid of numbers. The grid has 5 columns and 20 rows. The first four columns contain values ranging from 7.0 to 9.0, and the fifth column contains calculated results. A vertical scrollbar is located on the right side of the grid, indicating that the content can be scrolled vertically. Below the grid, there are three buttons arranged horizontally: "Triangles", "Clear", and "Exit". The "Triangles" button is highlighted with a blue border.

7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	8.0	6.0	21.0	20.3
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1

Below the grid, there are three buttons:

- Triangles
- Clear
- Exit

Form1

7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	9.0	7.0	23.0	24.1
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3

Form1

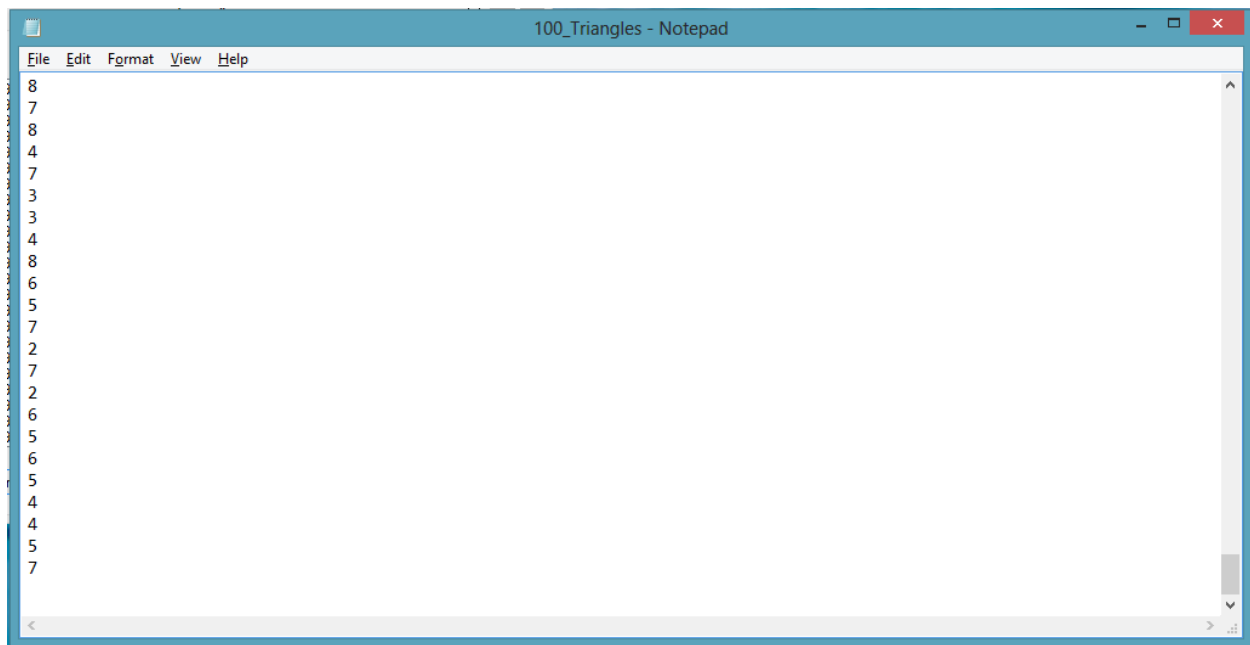
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
7.0	6.0	8.0	21.0	20.3
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0
6.0	9.0	7.0	22.0	21.0

Triangles Clear Exit

100_Triangles - Notepad

File Edit Format View Help

4
3
4
6
3
7
5
5
7
6
4
8
8
1
6
8
4
5
5
4
9
7
6



The screenshot shows a Windows application window titled "Form1". Inside the window, there is a form with five labels: "Side A:", "Side B:", "Side C:", "Perimeter:", and "Area:". Below the form, there are three buttons: "Triangles", "Clear", and "Exit". The "Clear" button is highlighted with a blue border.

The screenshot shows a Windows application window titled "Form1". Inside the window, there is a table displaying calculated values for triangles based on their side lengths. The table has five columns: "Side A:", "Side B:", "Side C:", "Perimeter:", and "Area:". There are 20 rows of data. The first 8 rows have Side A = 9.0, Side B = 7.0, and Side C = 6.0, resulting in a perimeter of 22.0 and an area of 21.0. The next 12 rows have Side A = 6.0, Side B = 8.0, and Side C = 8.0, resulting in a perimeter of 22.0 and an area of 22.2. At the bottom of the window, there are three buttons labeled "Triangles", "Clear", and "Exit".

Side A:	Side B:	Side C:	Perimeter:	Area:
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
9.0	7.0	6.0	22.0	21.0
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2
6.0	8.0	8.0	22.0	22.2

Buttons at the bottom: Triangles, Clear, Exit.

The screenshot shows a standard Windows application window with the title "Form1". Inside the window, there is a large rectangular area containing a grid of numbers. The grid has 5 columns and 20 rows. The first four columns contain values ranging from 6.0 to 9.0, and the fifth column contains calculated results. A vertical scrollbar is located on the right side of the grid, indicating that the data can be scrolled vertically. Below the grid, there are three buttons: "Triangles", "Clear", and "Exit".

8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
8.0	6.0	9.0	23.0	23.5
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3
6.0	7.0	8.0	21.0	20.3

Below the grid, there are three buttons:

- Triangles
- Clear
- Exit

Question 3:

```
Imports System.IO
```

```
Public Class Form1 'Ilker Hadzhalaran
```

```
    Private Sub btnExit_Click(sender As Object, e As EventArgs) Handles btnExit.Click
        Me.Close()
    End Sub
```

```
    Private Sub btnClear_Click(sender As Object, e As EventArgs) Handles btnClear.Click
        txtUserInput.Clear()
        lblDisplayResult.Text = String.Empty
        txtAddAddress.Clear()
        txtAddName.Clear()
        lstAddressBook.Items.Clear()
        lstSearchResults.Items.Clear()
    End Sub
```

```
    Private Sub btnAdd_Click(sender As Object, e As EventArgs) Handles btnAdd.Click
```

```
        Dim strName, strAddress, strPhoneNumber As String
        Dim intIndividualNumber As Integer
        Dim blnPhoneNumberIsValid As Boolean = True
        Dim strReadContact As String
        Dim strSearchQuery As String
```

```
        Dim outFile As StreamWriter
        outFile = File.AppendText("C:\Users\Ilker\Desktop\Address_Book.txt")
```

```
        strName = txtAddName.Text
        strAddress = txtAddAddress.Text
        strPhoneNumber = txtUserInput.Text
```

```
        If Not (Integer.TryParse(strPhoneNumber.Substring(1, 1), intIndividualNumber) And
0 < CInt(strPhoneNumber.Substring(1, 1)) <= 9 And CInt(strPhoneNumber.Substring(1, 1)) <>
0) Then
```

```
            blnPhoneNumberIsValid = False
```

```
        End If
```

```
        If Not (Integer.TryParse(strPhoneNumber.Substring(2, 1), intIndividualNumber) And
0 <= strPhoneNumber.Substring(2, 1) <= 9) Then
            blnPhoneNumberIsValid = False
        End If
```

```
        If Not (Integer.TryParse(strPhoneNumber.Substring(3, 1), intIndividualNumber) And
0 <= strPhoneNumber.Substring(3, 1) <= 9) Then
            blnPhoneNumberIsValid = False
        End If
```

```
        If Not (Integer.TryParse(strPhoneNumber.Substring(6, 1), intIndividualNumber) And
0 <= strPhoneNumber.Substring(6, 1) <= 9) Then
```

```

        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(7, 1), intIndividualNumber) And
0 <= strPhoneNumber.Substring(7, 1) <= 9) Then

        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(8, 1), intIndividualNumber) And
0 <= strPhoneNumber.Substring(8, 1) <= 9) Then
        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(10, 1), intIndividualNumber)
And 0 <= strPhoneNumber.Substring(10, 1) <= 9) Then

        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(11, 1), intIndividualNumber)
And 0 <= strPhoneNumber.Substring(11, 1) <= 9) Then
        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(12, 1), intIndividualNumber)
And 0 <= strPhoneNumber.Substring(12, 1) <= 9) Then
        blnPhoneNumberIsValid = False

    End If

    If Not (Integer.TryParse(strPhoneNumber.Substring(13, 1), intIndividualNumber)
And 0 <= strPhoneNumber.Substring(13, 1) <= 9) Then

        blnPhoneNumberIsValid = False

    End If

    If Not strPhoneNumber.Substring(0, 1) = "(" Then

        blnPhoneNumberIsValid = False

    End If

    If Not strPhoneNumber.Substring(4, 1) = ")" Then

        blnPhoneNumberIsValid = False

    End If

    If Not strPhoneNumber.Substring(5, 1) = " " Then

```



```

        blnPhoneNumberIsValid = False
    End If

    If Not strPhoneNumber.Substring(9, 1) = "-" Then
        blnPhoneNumberIsValid = False
    End If

    If blnPhoneNumberIsValid = True Then
        lblDisplayResult.Text = "The phone number is valid"
    Else
        lblDisplayResult.Text = "The phone number is not valid"
    Exit Sub
    End If

    outFile.WriteLine(strName & "," & strAddress & "," & strPhoneNumber)
    outFile.Close()

    Dim inputFile As StreamReader
    inputFile = File.OpenText("C:\Users\Ilker\Desktop\Address_Book.txt")

    strSearchQuery = InputBox("Search for a name: ")

    Do Until inputFile.EndOfStream
        strReadContact = inputFile.ReadLine()
        lstAddressBook.Items.Add(strReadContact)

        If (strReadContact.ToUpper()).IndexOf(strSearchQuery.ToUpper()) Then
            lstSearchResults.Items.Add(strReadContact)
        End If
    Loop

    inputFile.Close()
End Sub
End Class

```

Form1

Add name:
Sally

Add address:
34 King Street

Enter a phone number of the form (xxx) xxx-xxxx,
where 0 <=x<= 9 and 0<y<=9
(123) 333-3333

The phone number is valid

Sally,34 King Street,(123) 444-4444
Sally,34 King Street,(123) 444-4444
Sally,34 King Street,(123) 444-4444
Sally,34 King Street,(123) 333-3333

Phil,22 King Street,(567) 123-1234
Phil,22 King Street,(567) 123-1234
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Sally,34 King Street,(123) 444-4444
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Sally,34 King Street,(123) 444-4444
Sally,34 King Street,(123) 333-3333

Add to Address Book

Clear Exit

Lab7_Question3

Search for a name: OK Cancel

Sa

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Sally,34 King Street,(123) 333-3333

Form1

Add name:

Add address:

Enter a phone number of the form (xxx) xxx-xxxx,
where $0 \leq x \leq 9$ and $0 \leq y \leq 9$

Add to Address Book

Clear

Exit