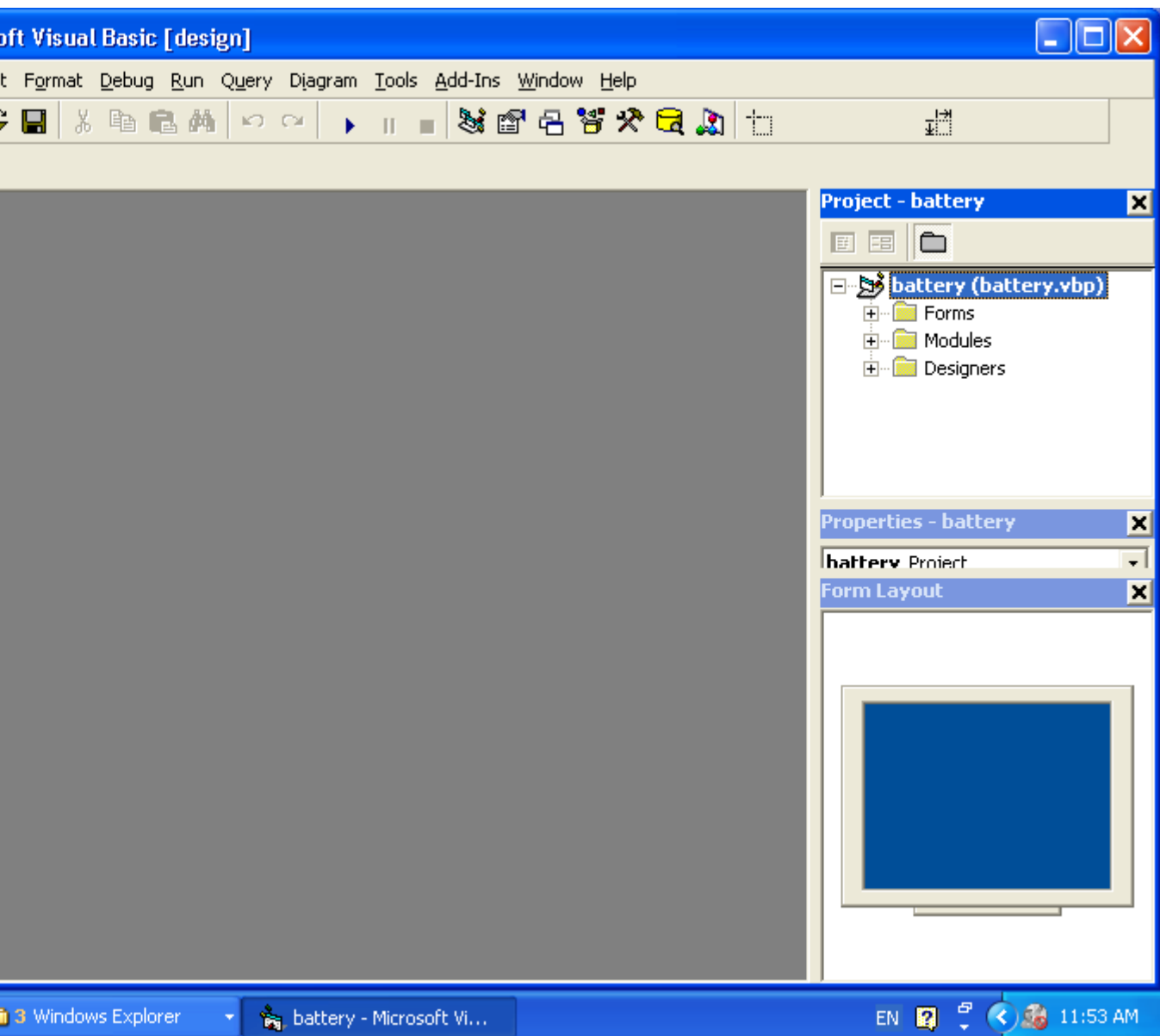
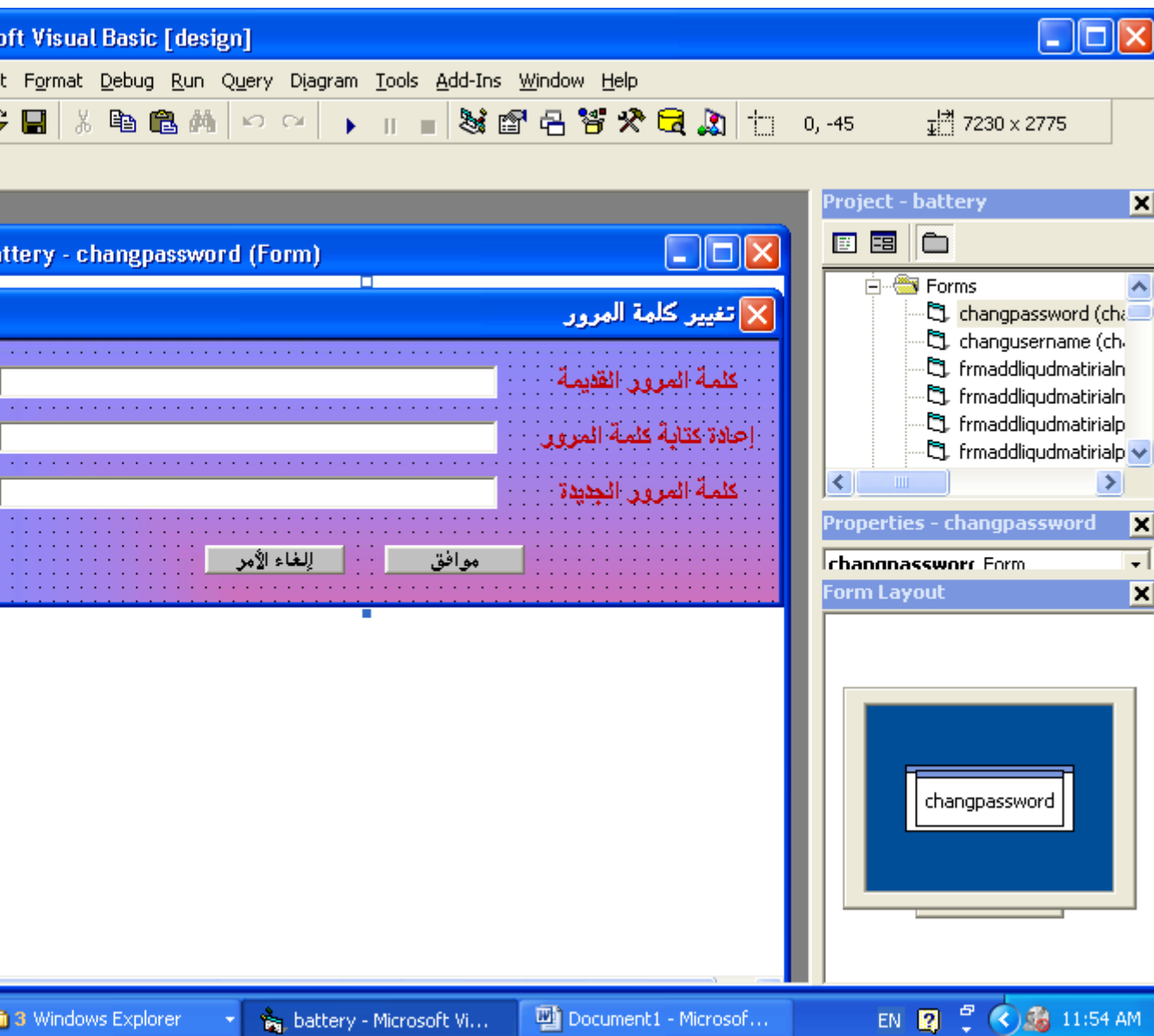






```

()Private Sub CmdCancel_Click
    Unload Me
End Sub

```

```

()Private Sub CmdOk_Click
If txtnewpassword.Text = "" Or txtoldpassword.Text = "" Or txtreoldpassword.Text = 
    "" Then
    MsgBox " áØÝÇď... Ĥă ÈÀĬŦĆá ĆăÈíÇăÇÊ ", vbOKOnly + vbInformation, " äĤŦ Ýí 
    " ĆăÈíÇăÇÊ
    Else
    If txtoldpassword.Text <> txtreoldpassword.Text Then

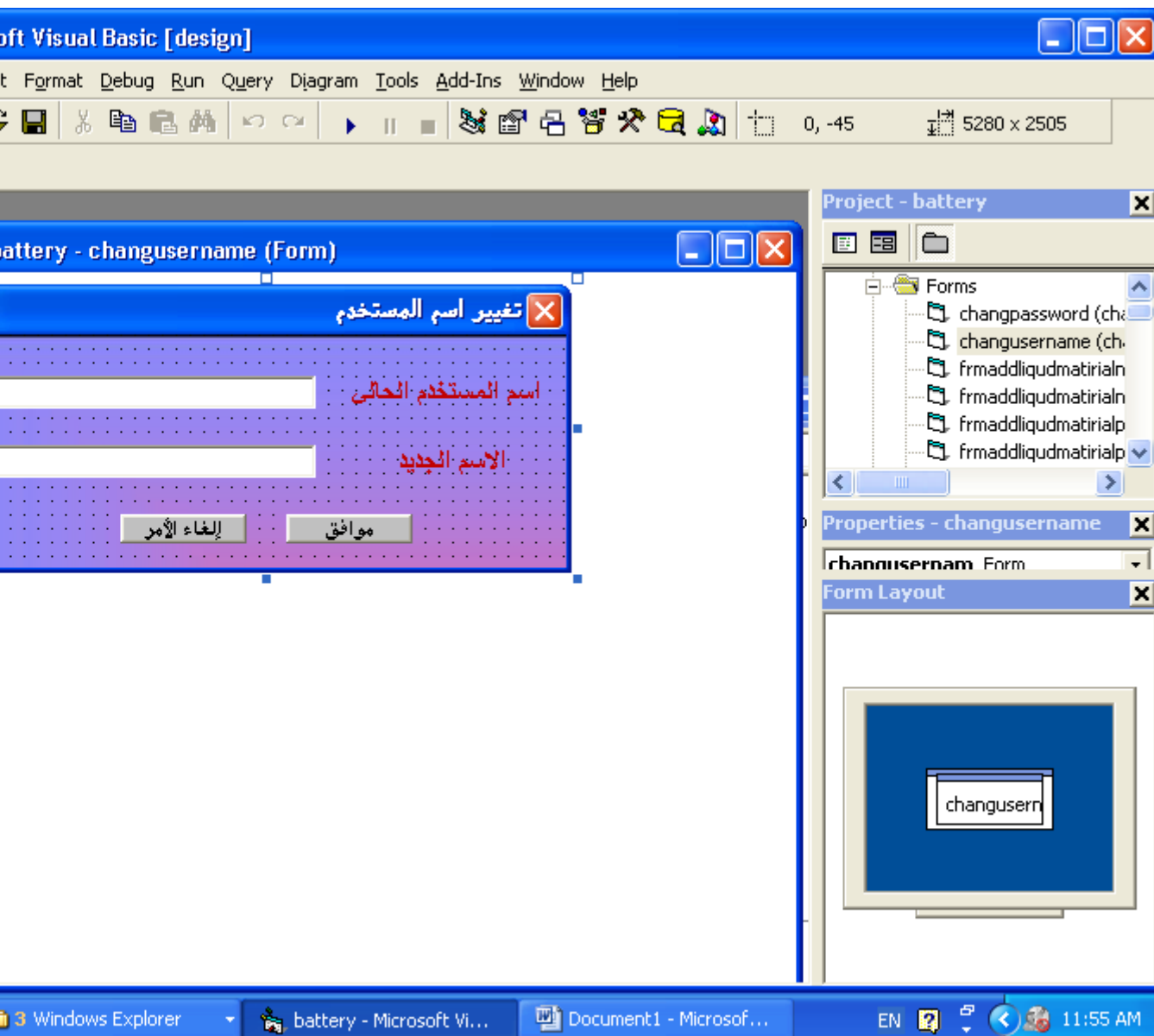
```

```

MsgBox "ÎØÇÁ ... ÃÚİ ßáãÉ ÇáãÑæÑ ÈÕæÑÉ ÕÍíÉ ", vbOKOnly +
    " vbExclamation, "ÎØÇÁ Ýí ÇáÈíÇäÇÊ
Else
"" & strsql = "select * from users where userpassword=" & txtnewpassword.Text
    (Set rssql = db.Execute(strsql
    If rssql.BOF = False Or rssql.EOF = False Then
MsgBox "ÎØÇÁ ... ðã ÈÊÛíÑ ßáãÉ ÇáãÑæÑ ÇáİíÉ ", vbOKOnly +
    " vbExclamation, "ÎØÇÁ Ýí ÇáÈíÇäÇÊ
        Set rssql = Nothing
    Else
"" & strsql = "select * from users where userpassword=" & txtoldpassword.Text
        (Set rssql = db.Execute(strsql
        If rssql.BOF = False Or rssql.EOF = False Then
strsql = "update users set userpassword=" & txtnewpassword.Text & "" & " where
        "" & userpassword=" & txtoldpassword.Text
            (Set rssql = db.Execute(strsql
            Set rssql = Nothing
            "" = txtoldpassword.Text
            "" = txtnewpassword.Text
            "" = txtreoldpassword.Text
            Unload Me
        Else
MsgBox "ÎØÇÁ ... áã íæİ ÇÓã ÇáãÓÊİã Ææ ßáãÉ ÇáãÑæÑ ", vbOKOnly +
    " vbExclamation, "ÎØÇÁ Ýí ÇáÈíÇäÇÊ
        Set rssql = Nothing
        End If
        End If
        End If
        End If
    End Sub

(Private Sub Form_KeyPress(KeyAscii As Integer
    If KeyAscii = 13 Then
        cmdok.Value = True
    End If
End Sub

```



```

()Private Sub CmdCancel_Click
    "" = txtoldusername.Text
    "" = txtnewusername.Text
    Unload Me
End Sub

```

```

()Private Sub CmdOk_Click
    If txtnewusername.Text = "" Or txtoldusername.Text = "" Then
        MsgBox " áØÝÇð... ðă ÈĀİÎÇá ÇăÈİÇăÇÊ ", vbOKOnly + vbInformation, " äþÕ Ýí
        " ÇăÈİÇăÇÊ
    Else
        "" & strsql = "select * from users where username=" & txtnewusername.Text
        (Set rssql = db.Execute(strsql
        If rssql.BOF = False Or rssql.EOF = False Then

```

```

MsgBox "İØÇÁ ... Đã ÈÊÛĩÑ ÇáÇÓã ", vbOKOnly + vbExclamation, "İØÇÁ Ýí
" ÇáÈíÇäÇÊ
Set rssql = Nothing
Else
"" & strsql = "select * from users where username=" & txtoldusername.Text
(Set rssql = db.Execute(strsql
If rssql.BOF = False Or rssql.EOF = False Then
strsql = "update users set username=" & txtnewusername.Text & "" & " where
"" & username=" & txtoldusername.Text
(Set rssql = db.Execute(strsql
Set rssql = Nothing
"" = txtnewusername.Text
"" = txtoldusername.Text
Unload Me
Else
MsgBox "İØÇÁ ... áã íæİİ ÇÓã ÇääÓÊİİã ", vbOKOnly + vbExclamation, "İØÇÁ Ýí
" ÇáÈíÇäÇÊ
Set rssql = Nothing
End If
End If
End If
End Sub

(Private Sub Form_KeyPress(KeyAscii As Integer
If KeyAscii = 13 Then
cmdok.Value = True
End If
End Sub

```

Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 7905 x 6255

Project - battery

Forms

- changpassword (ch...
- changusername (ch...
- frmaddliqumaterialn...
- frmaddliqumaterialn...
- frmaddliqumaterialp...
- frmaddliqumaterialp...

Properties - frmaddliqumaterialn...

frmaddliqumaterialn...

Form Layout

frmaddliqumaterialn...

فحص المواد المضافة في العجينة السالبة

نتيجة الفحص	النسبة القياسية	النسبة الفعلية	المادة
82.16	الـ	82.00	أكسيد الرصاص
0.018	الـ	0.014	فايبر
8.09	الـ	7.99	حامض H2So4
9.29	الـ	9.09	ماء
0.276	الـ	0.266	فاندك براون
0.19	الـ	0.09	كربون أسود
0.276	الـ	0.266	كبريتات الباريوم
0.05	الـ	0.03	حامض الستريك

تراجع طباعة النتائج نتيجة الفحص المدرج التكراري

```

()Private Sub cmdchart_Click
frmaddliqumaterialnagativchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
On Error GoTo 100

```

```

        "#" & strsql = "select * from C where batdate=#" & Date
        (Set rssql = db.Execute(strsql)
        If rssql(18) = 10 Then
MsgBox "ÊË ÛäáÇÊ ÇáÝÍÕ áâÐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
        "ÃÏÇá ÇáÈíÇäÇÊ
        Else

        MemResult = True 100
        If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or
        Val(TxtStandard_09.Text) < Val(TxtActual_01.Text) Then
            MemResult = False
            "TxtResult_01 = "ãÑÝæÖ
            Else
            "TxtResult_01 = "ãÐÈæá
            End If
        If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or
        Val(TxtStandard_10.Text) < Val(TxtActual_02.Text) Then
            MemResult = False
            "TxtResult_02 = "ãÑÝæÖ
            Else
            "TxtResult_02 = "ãÐÈæá
            End If
        If Val(TxtStandard_03.Text) > Val(TxtActual_03.Text) Or
        Val(TxtStandard_11.Text) < Val(TxtActual_03.Text) Then
            MemResult = False
            "TxtResult_03 = "ãÑÝæÖ
            Else
            "TxtResult_03 = "ãÐÈæá
            End If
        If Val(TxtStandard_04.Text) > Val(TxtActual_04.Text) Or
        Val(TxtStandard_12.Text) < Val(TxtActual_04.Text) Then
            MemResult = False
            "TxtResult_04 = "ãÑÝæÖ
            Else
            "TxtResult_04 = "ãÐÈæá
            End If
        If Val(TxtStandard_05.Text) > Val(TxtActual_05.Text) Or
        Val(TxtStandard_13.Text) < Val(TxtActual_05.Text) Then
            MemResult = False
            "TxtResult_05 = "ãÑÝæÖ
            Else
            "TxtResult_05 = "ãÐÈæá
            End If
        If Val(TxtStandard_06.Text) > Val(TxtActual_06.Text) Or
        Val(TxtStandard_14.Text) < Val(TxtActual_06.Text) Then
            MemResult = False
            "TxtResult_06 = "ãÑÝæÖ
            Else
            "TxtResult_06 = "ãÐÈæá

```

```

End If
If Val(TxtStandard_07.Text) > Val(TxtActual_07.Text) Or
Val(TxtStandard_15.Text) < Val(TxtActual_07.Text) Then
MemResult = False
"TxtResult_07 = "ãÑÝæÖ
Else
"TxtResult_07 = "ãḐÈæá
End If
If Val(TxtStandard_08.Text) > Val(TxtActual_08.Text) Or
Val(TxtStandard_16.Text) < Val(TxtActual_08.Text) Then
MemResult = False
"TxtResult_08 = "ãÑÝæÖ
Else
"TxtResult_08 = "ãḐÈæá
End If
cmdreport.Enabled = True
End If

End Sub

()Private Sub TxtActual_01_Change
If Val(TxtActual_01.Text) >= 100 Then
MsgBox "áÇíãßä ÅÎÇá ḐíãÉ ÅßÈÑ ãã %99 ", vbOKOnly + vbInformation, "ÝÍÖ
"ÇáÑÖÇÖ ÇáÇãÊãæái
"" = TxtActual_01.Text
End If
End Sub

(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

()Private Sub TxtActual_02_Change
If Val(TxtActual_02.Text) >= 100 Then
MsgBox "áÇíãßä ÅÎÇá ḐíãÉ ÅßÈÑ ãã %99 ", vbOKOnly + vbInformation, "ÝÍÖ
"ÇáÑÖÇÖ ÇáÇãÊãæái
"" = TxtActual_02.Text
End If
End Sub

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If

```

End Sub

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_03.Text
    End If
End Sub
```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub
```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_04.Text
    End If
End Sub
```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub
```

```

()Private Sub TxtActual_05_Change
    If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_05.Text
    End If
End Sub
```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub
```

()Private Sub cmdreport_Click

 If MemResult = True Then

 "s = "ãÐËæá

 qnty1 = 1

 qnty2 = 0

 Else

 "s = "ãÑÝæÖ

 qnty1 = 0

 qnty2 = 1

 End If

 MsgBox s'

 strsql = "INSERT INTO C
(batdate,a,b,c,d,e,f,g,h,result1,result2,result3,result4,result5,result6,result7,result8,qnt
") ytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES

 ",'" & strsql = strsql & "'" & Date

 ",'" & (strsql = strsql & Val(TxtActual_01.Text

 ",'" & (strsql = strsql & Val(TxtActual_02.Text

 ",'" & (strsql = strsql & Val(TxtActual_03.Text

 ",'" & (strsql = strsql & Val(TxtActual_04.Text

 ",'" & (strsql = strsql & Val(TxtActual_05.Text

 ",'" & (strsql = strsql & Val(TxtActual_06.Text

 ",'" & (strsql = strsql & Val(TxtActual_07.Text

 ",'" & (strsql = strsql & Val(TxtActual_08.Text

 ",'" & strsql = strsql & "'" & TxtResult_01.Text

 ",'" & strsql = strsql & "'" & TxtResult_02.Text

 ",'" & strsql = strsql & "'" & TxtResult_03.Text

 ",'" & strsql = strsql & "'" & TxtResult_04.Text

 ",'" & strsql = strsql & "'" & TxtResult_05.Text

 ",'" & strsql = strsql & "'" & TxtResult_06.Text

 ",'" & strsql = strsql & "'" & TxtResult_07.Text

 ",'" & strsql = strsql & "'" & TxtResult_08.Text

 ",'" & strsql = strsql & qnty1

 ",'" & strsql = strsql & qnty2

 ",'" & (strsql = strsql & "'" & Day(Date

 ",'" & (strsql = strsql & "'" & Month(Date

 ",'" & (strsql = strsql & "'" & Year(Date

 "('" & strsql = strsql & "'" & s

 MsgBox strsql'"

 (db.Execute(strsql

 Set rssql = Nothing

 "#" & strsql = "update C set checkqnty=checkqnty+1 where batdate=#" & Date

 (Set rssql = db.Execute(strsql

 Set rssql = Nothing

 *****'

 "#" & strsql = "select * from C where batdate=#" & Date

```

(Set rssql = db.Execute(strsql
Set addliqudmatrialpositiverport.DataSource = rssql
addliqudmatrialpositiverport.Show 1
Set rssql = Nothing

```

```

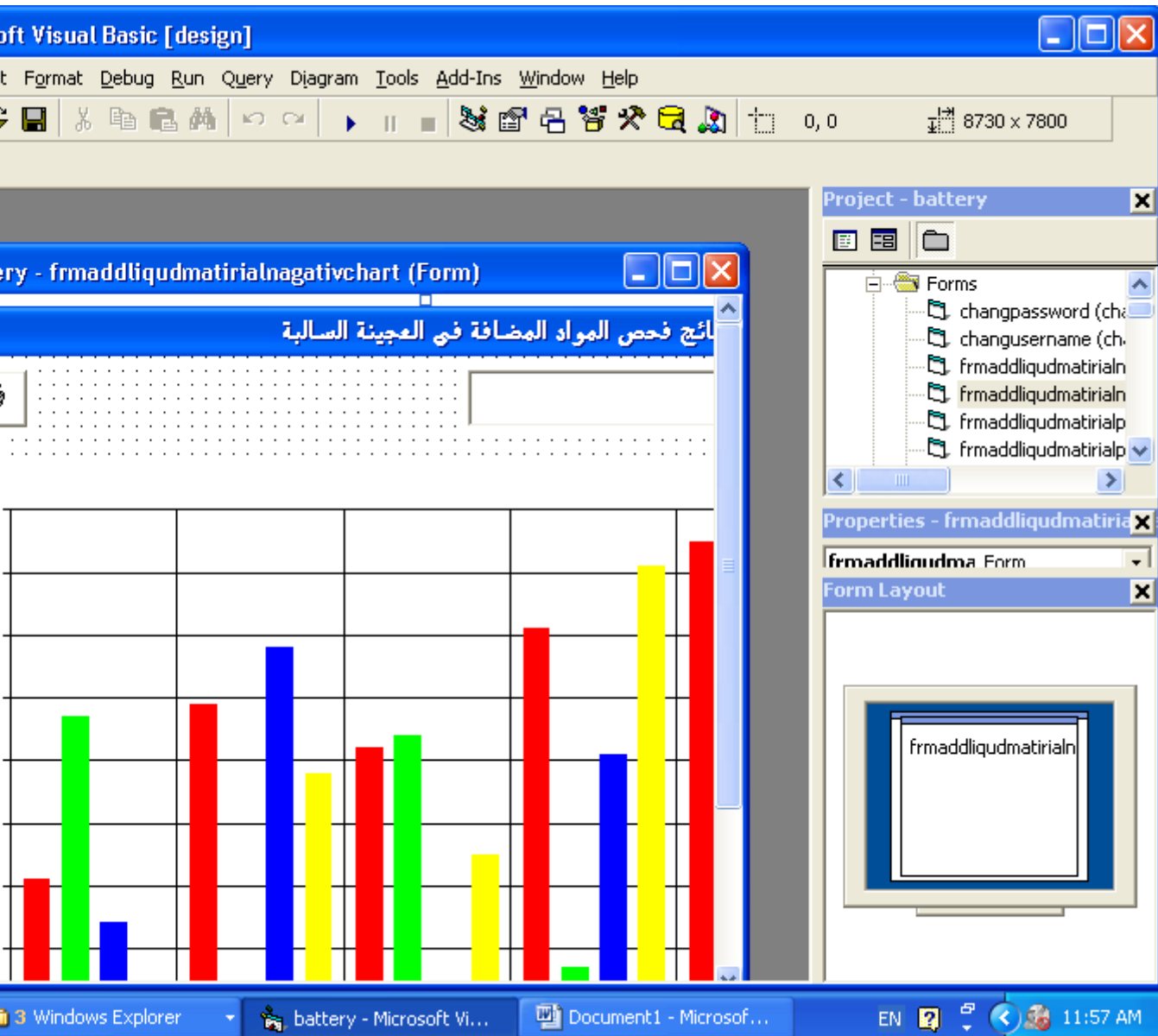
cmdreport.Enabled = False

```

```

End Sub

```



```

()Private Sub Command1_Click
Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from C where batdate=#" & Date & "#" & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

    MSChart1.ColumnCount = 2
    MSChart1.RowCount = 2

    MSChart1.Column = 1
    MSChart1.Row = 1
    MSChart1.Data = s
    MSChart1.Column = 2
    MSChart1.Row = 1
    MSChart1.Data = 0
    "MSChart1.RowLabel = "ãÐÈæá

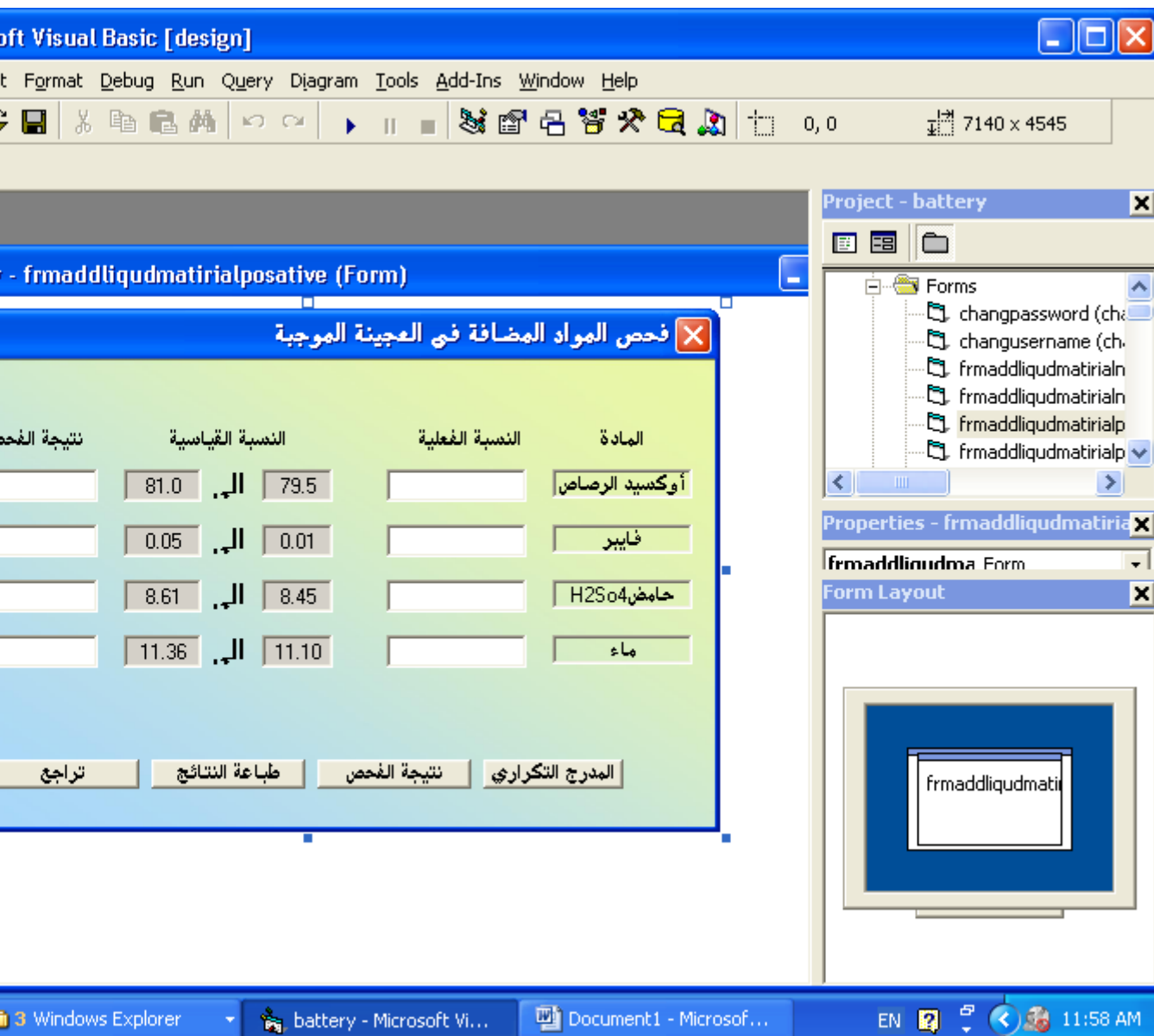
    "strsql = "select* from C where batdate=#" & Date & "#" & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

    MSChart1.Column = 2
    MSChart1.Row = 2
    MSChart1.Data = s
    MSChart1.Column = 1
    MSChart1.Row = 2
    MSChart1.Data = 0
    "MSChart1.RowLabel = "ãÑÝæÖ

    "#" & strsql = "select* from C where batdate=#" & Date
        (Set rssql = db.Execute(strsql
    Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub cmdchart_Click
    frmaddliquidmatirialpositiveCHART.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strSQL = "select * from B where batdate=#" & Date
    (Set rssql = db.Execute(strsql)
    If rssql(12) = 10 Then

```

```
MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâĐÇ Çáæã", vbOKOnly + vbInformation, "ÍØÇÁ Ýí  
"ÄÏÇá ÇáÈíÇäÇÊ
```

```
Else
```

```
MemResult = True 100
```

```
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_05.Text) < Val(TxtActual_01.Text) Then
```

```
MemResult = False
```

```
"TxtResult_01 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_01 = "ãÐÈæá
```

```
End If
```

```
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_06.Text) < Val(TxtActual_02.Text) Then
```

```
MemResult = False
```

```
"TxtResult_02 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_02 = "ãÐÈæá
```

```
End If
```

```
If Val(TxtStandard_03.Text) > Val(TxtActual_03.Text) Or  
Val(TxtStandard_07.Text) < Val(TxtActual_03.Text) Then
```

```
MemResult = False
```

```
"TxtResult_03 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_03 = "ãÐÈæá
```

```
End If
```

```
If Val(TxtStandard_01.Text) > Val(TxtActual_04.Text) Or  
Val(TxtStandard_08.Text) < Val(TxtActual_04.Text) Then
```

```
MemResult = False
```

```
"TxtResult_04 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_04 = "ãÐÈæá
```

```
End If
```

```
cmdreport.Enabled = True
```

```
End If
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change
```

```
If Val(TxtActual_01.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÄÏÇá ÐíÆ ÄßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
```

```
"ÇáÑÕÇÕ ÇáÇäÊääí
```

```
"" = TxtActual_01.Text
```

```
End If
```

```
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_02_Change
    If Val(TxtActual_02.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_02.Text
    End If
End Sub

```

```

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_04.Text
    End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    End If
End Sub

```

```

Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíâßä ÅÎÇá ðíÊ ÆßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÖ
"ÇáÑÖÇÖ ÇáÇäÊääí
"" = TxtActual_05.Text
End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐÊæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO B
(batdate,a,b,c,d,result1,result2,result3,result4,qntytrue,qntyfalse,saleday,saleMonth,ya
") ero,endresult) VALUES
"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text
"," & (strsql = strsql & Val(TxtActual_03.Text
"," & (strsql = strsql & Val(TxtActual_04.Text

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text
"," & strsql = strsql & "" & TxtResult_03.Text
"," & strsql = strsql & "" & TxtResult_04.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2

```

```

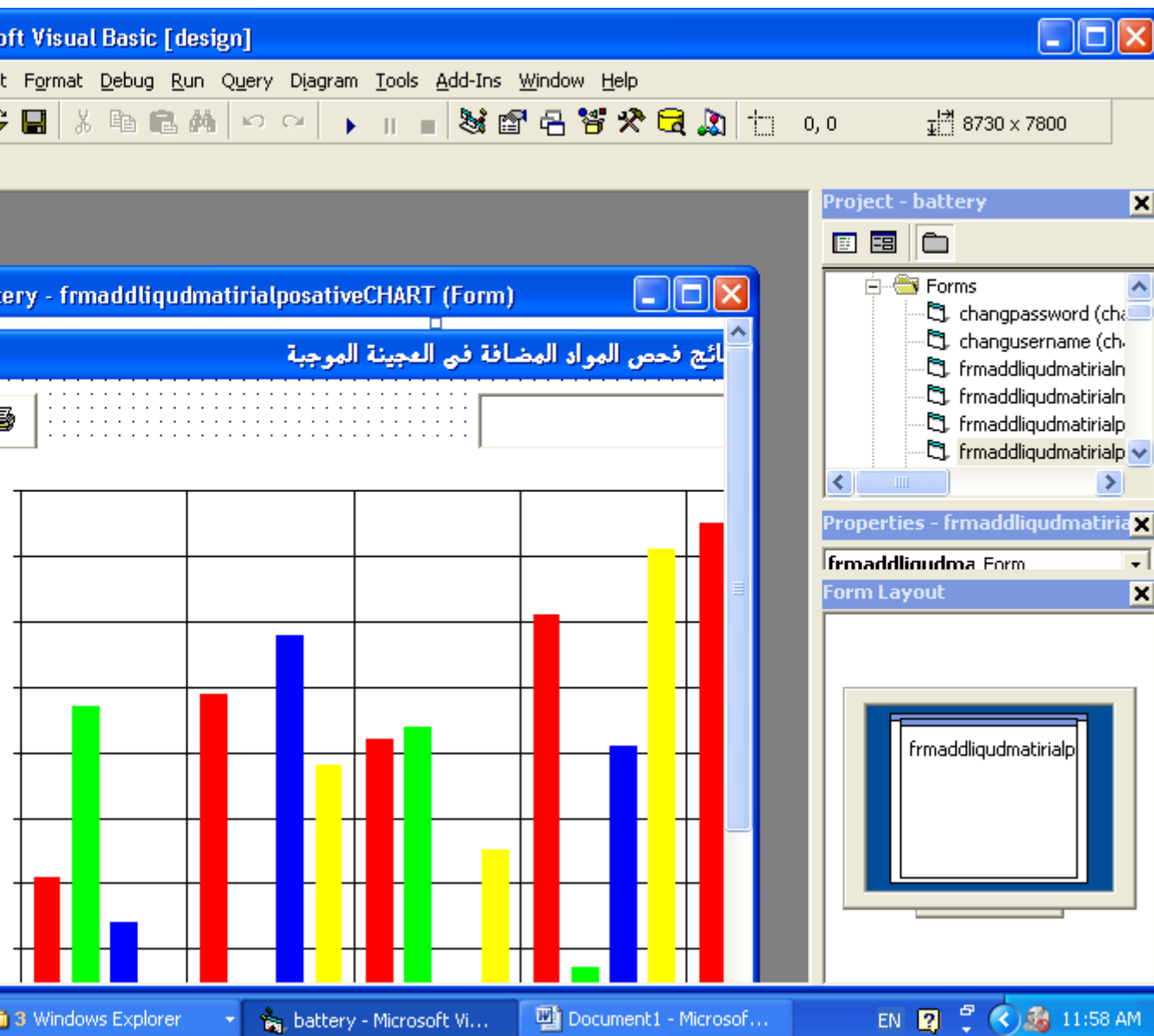
        "','" & (strsql = strsql & "'" & Day(Date
        "','" & (strsql = strsql & "'" & Month(Date
        "','" & (strsql = strsql & "'" & Year(Date
        "(" & strsql = strsql & "'" & s

        MsgBox strsql""
        (db.Execute (strsql
        Set rssql = Nothing
        "#" & strsql = "update B set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
        "#" & strsql = "select * from B where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set addliqudmatrixialrport.DataSource = rssql
        addliqudmatrixialrport.Show 1
        Set rssql = Nothing

        cmdreport.Enabled = False

        End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from B where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1

```

```

MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

"strsql = "select* from B where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from B where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

()Private Sub Command1_Click
Me.PrintForm
End Sub

()Private Sub Form_Load
MSChart1.chartType = VtChChartType2dBar
"strsql = "select* from B where batdate=#" & Date & "#" & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

"strsql = "select* from B where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

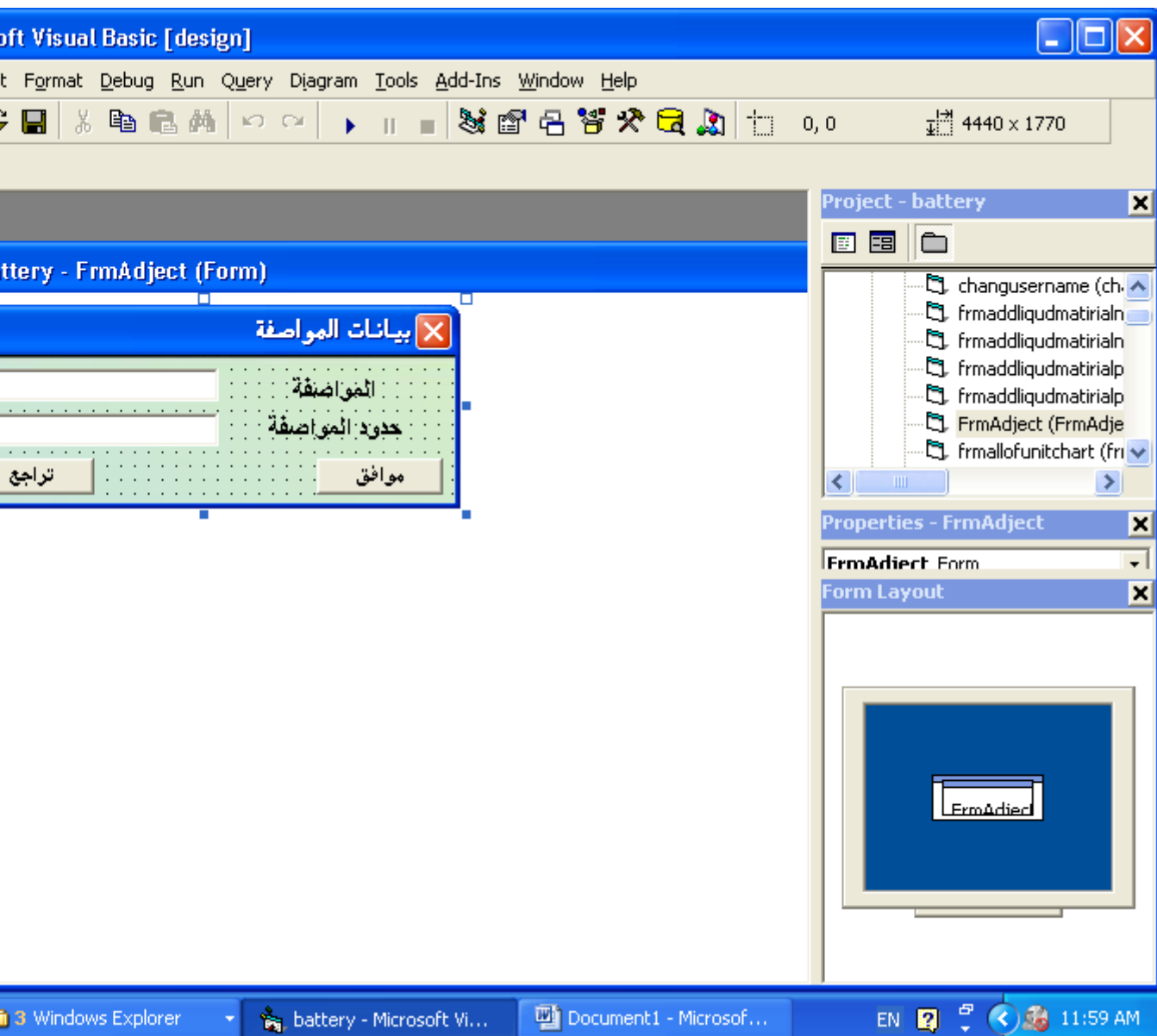
```

```

"#" & strsql = "select* from B where batdate=#" & Date
(Set rssql = db.Execute(strsql)
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```
()Private Sub CmdCancel_Click
Unload Me
End Sub
```

```
()Private Sub CmdOk_Click
If Me.txtplus.Text = "" Or Me.txtrang.Text = "" Then
MsgBox "ÇáÑìÇÁ ÅßãÇá ÇáÈíÇäÇÊ", vbOKOnly + vbInformation, "äþÕ Ýí
"ÇáÈíÇäÇÊ
Else
(plus = Val(txtplus.Text
(rang = Val(txtrang.Text
```

```
If memtype = 1 Then
```

```
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇìíÉ ááÄäæÇí ÇääæìÈÉ
Unload Me
frmposativenets.Show 1
```

```
Else
```

```
If memtype = 2 Then
```

```
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇìíÉ ááÄäæÇí ÇáÓÇáÈÉ
Unload Me
frmposativenets.Show 1
```

```
Else
```

```
If memtype = 3 Then
```

```
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇìíÉ áääÔÈßÇÊ ÇääæìÈÉ
Unload Me
frmposativenets.Show 1
```

```
Else
```

```
If memtype = 4 Then
```

```
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇìíÉ áääÔÈßÇÊ ÇáÓÇáÈÉ
Unload Me
frmposativenets.Show 1
```

```
End If
```

```
End If
```

```
End If
```

```
End If
```

```
End If
```

```

End Sub
()Private Sub CmdCancel_Click
Unload Me
End Sub

()Private Sub CmdOk_Click
If Me.txtplus.Text = "" Or Me.txtrang.Text = "" Then
MsgBox "ÇáÑÌÇÁ ÅßãÇá ÇáÈíÇäÇÊ", vbOKOnly + vbInformation, "äÐÕ Ýí
"ÇáÈíÇäÇÊ
Else
(plus = Val(txtplus.Text
(rang = Val(txtrang.Text

If memtype = 1 Then

"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇÌíÉ ááÃäæÇÍ ÇáäæìÈÉ
Unload Me
frmposativenets.Show 1

Else

If memtype = 2 Then

"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇÌíÉ ááÃäæÇÍ ÇáÓÇäÈÉ
Unload Me
frmposativenets.Show 1

Else

If memtype = 3 Then
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇÌíÉ ááäÔÈßÇÊ ÇáäæìÈÉ
Unload Me
frmposativenets.Show 1

Else

If memtype = 4 Then
"frmposativenets.Caption = " æÇÐÚ ÇáÚääíÉ ÇáÄäÊÇÌíÉ ááäÔÈßÇÊ ÇáÓÇäÈÉ
Unload Me
frmposativenets.Show 1

End If
End If
End If
End If
End Sub

()Private Sub Form_Load

```

End Sub

```
(Private Sub txtplus_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

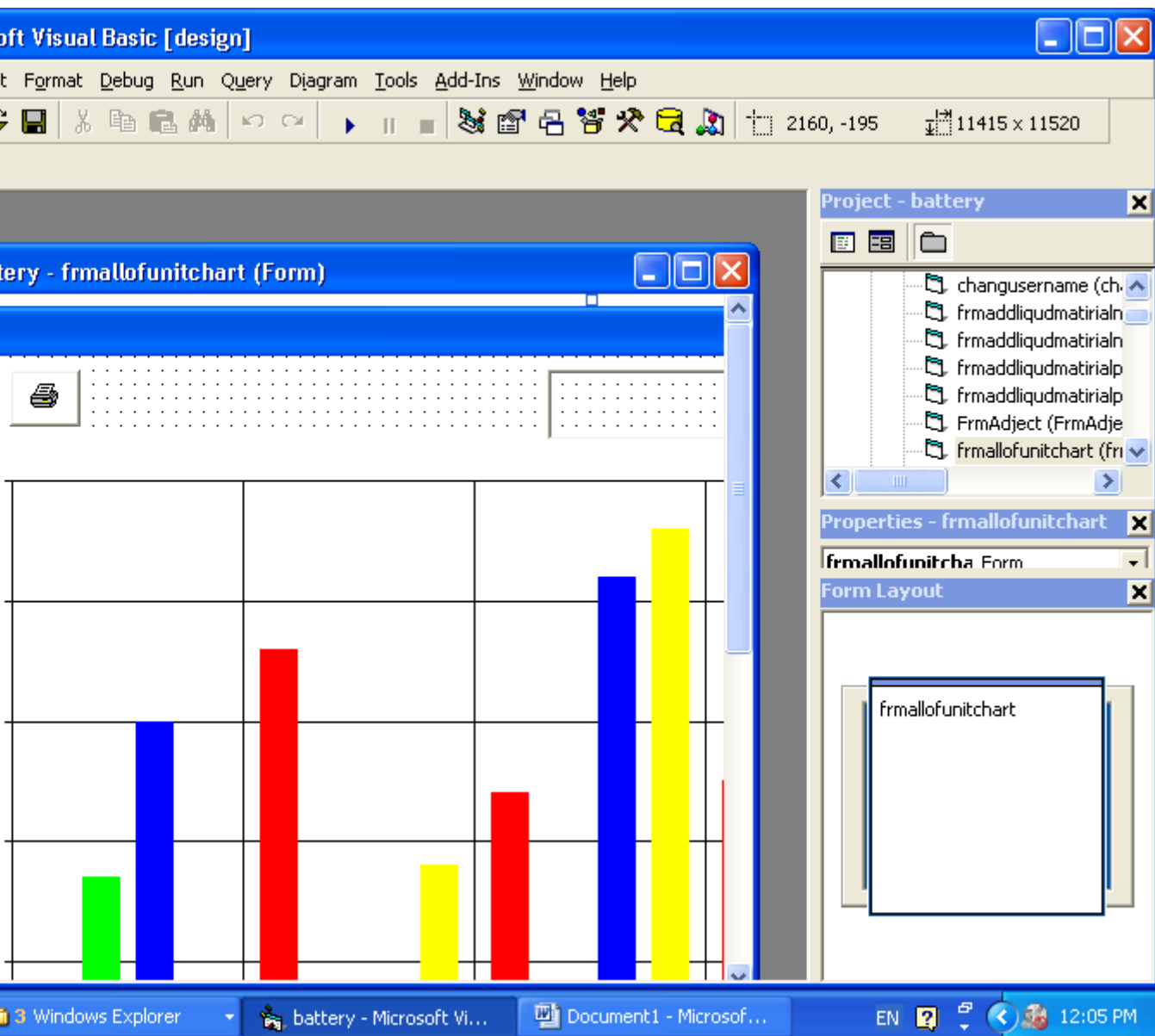
```
(Private Sub txtrang_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

()Private Sub Form_Load

End Sub

```
(Private Sub txtplus_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txtrang_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

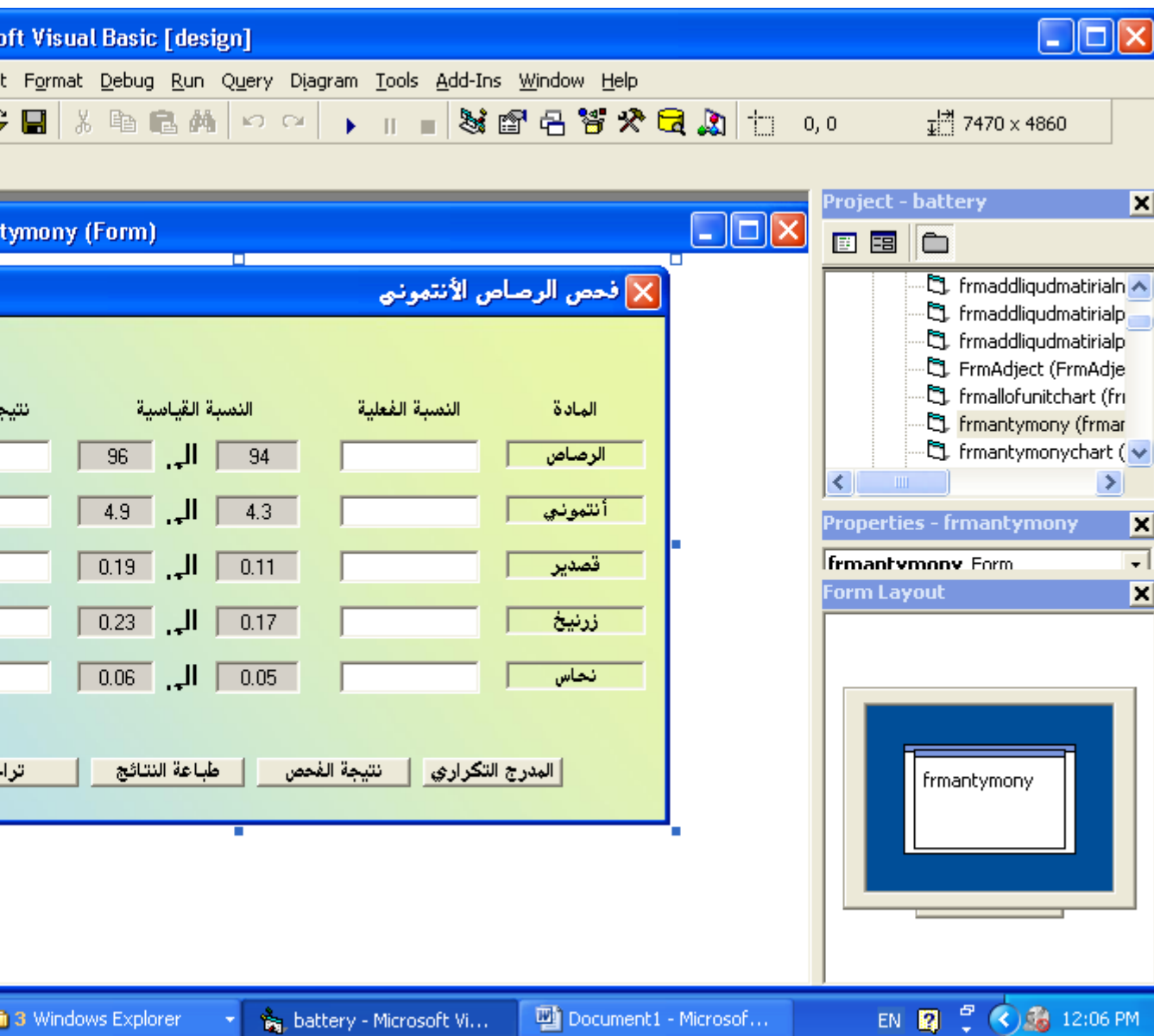
```

()Private Sub Form_Load
    MSChart1.ColumnCount = 2
    MSChart1.RowCount = 21
    MSChart1.ShowLegend = True
    MSChart1.Column = 1
    "MSChart1.ColumnLabel = "ãÐËæá
    MSChart1.Column = 2
    "MSChart1.ColumnLabel = "ãÑÝæÖ

```


Call ah3
Call ah4
Call ah5
Call ah6
Call ah7
Call ah8
Call ah9
Call ah10
Call ah11
Call ah12
Call ah13
Call ah14
Call ah15
Call ah16
Call ah17
Call ah18
Call ah19
Call ah20
Call ah21

End Sub



```

()Private Sub cmdchart_Click
    frmantymonychart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from A where batdate=#" & Date
    (Set rssql = db.Execute(strsql)
    If rssql(12) = 10 Then

```

MsgBox "ÊÊ ÚááíÇÊ ÇáÝÍÕ áâĐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÄÏÇá ÇáÈíÇäÇÊ

Else

MemResult = True 100

If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or
Val(TxtStandard_06.Text) < Val(TxtActual_01.Text) Then

MemResult = False

"TxtResult_01 = "ãÑÝæÖ

Else

"TxtResult_01 = "ãÐÈæá

End If

If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or
Val(TxtStandard_07.Text) < Val(TxtActual_02.Text) Then

MemResult = False

"TxtResult_02 = "ãÑÝæÖ

Else

"TxtResult_02 = "ãÐÈæá

End If

If Val(TxtStandard_03.Text) > Val(TxtActual_03.Text) Or
Val(TxtStandard_08.Text) < Val(TxtActual_03.Text) Then

MemResult = False

"TxtResult_03 = "ãÑÝæÖ

Else

"TxtResult_03 = "ãÐÈæá

End If

If Val(TxtStandard_04.Text) > Val(TxtActual_04.Text) Or
Val(TxtStandard_09.Text) < Val(TxtActual_04.Text) Then

MemResult = False

"TxtResult_04 = "ãÑÝæÖ

Else

"TxtResult_04 = "ãÐÈæá

End If

If Val(TxtStandard_05.Text) > Val(TxtActual_05.Text) Or
Val(TxtStandard_10.Text) < Val(TxtActual_05.Text) Then

MemResult = False

"TxtResult_05 = "ãÑÝæÖ

Else

"TxtResult_05 = "ãÐÈæá

End If

cmdreport.Enabled = True

End If

End Sub

()Private Sub Command1_Click

End Sub

```

()Private Sub TxtActual_01_Change
    If Val(TxtActual_01.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæái
        "" = TxtActual_01.Text
    End If
End Sub

```

```

(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_02_Change
    If Val(TxtActual_02.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæái
        "" = TxtActual_02.Text
    End If
End Sub

```

```

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæái
        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then

```

```

MsgBox "áÇíãßä ÅĬÎÇá ħíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_04.Text
End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÎÇá ħíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_05.Text
End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãĤÈæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÕ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO A
(batdate,a,b,c,d,e,result1,result2,result3,result4,result5,qntytrue,qntyfalse,saleday,sale
") Month,yaero,endresult) VALUES
"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text

```

```
"," & (strsql = strsql & Val(TxtActual_03.Text  
"," & (strsql = strsql & Val(TxtActual_04.Text  
"," & (strsql = strsql & Val(TxtActual_05.Text
```

```
"," & strsql = strsql & "" & TxtResult_01.Text  
"," & strsql = strsql & "" & TxtResult_02.Text  
"," & strsql = strsql & "" & TxtResult_03.Text  
"," & strsql = strsql & "" & TxtResult_04.Text  
"," & strsql = strsql & "" & TxtResult_05.Text  
    "," & strsql = strsql & qty1  
    "," & strsql = strsql & qty2  
    "," & (strsql = strsql & "" & Day(Date  
    "," & (strsql = strsql & "" & Month(Date  
    "," & (strsql = strsql & "" & Year(Date  
    "(" & strsql = strsql & "" & s
```

```
MsgBox strsql"  
(db.Execute(strsql  
Set rssql = Nothing
```

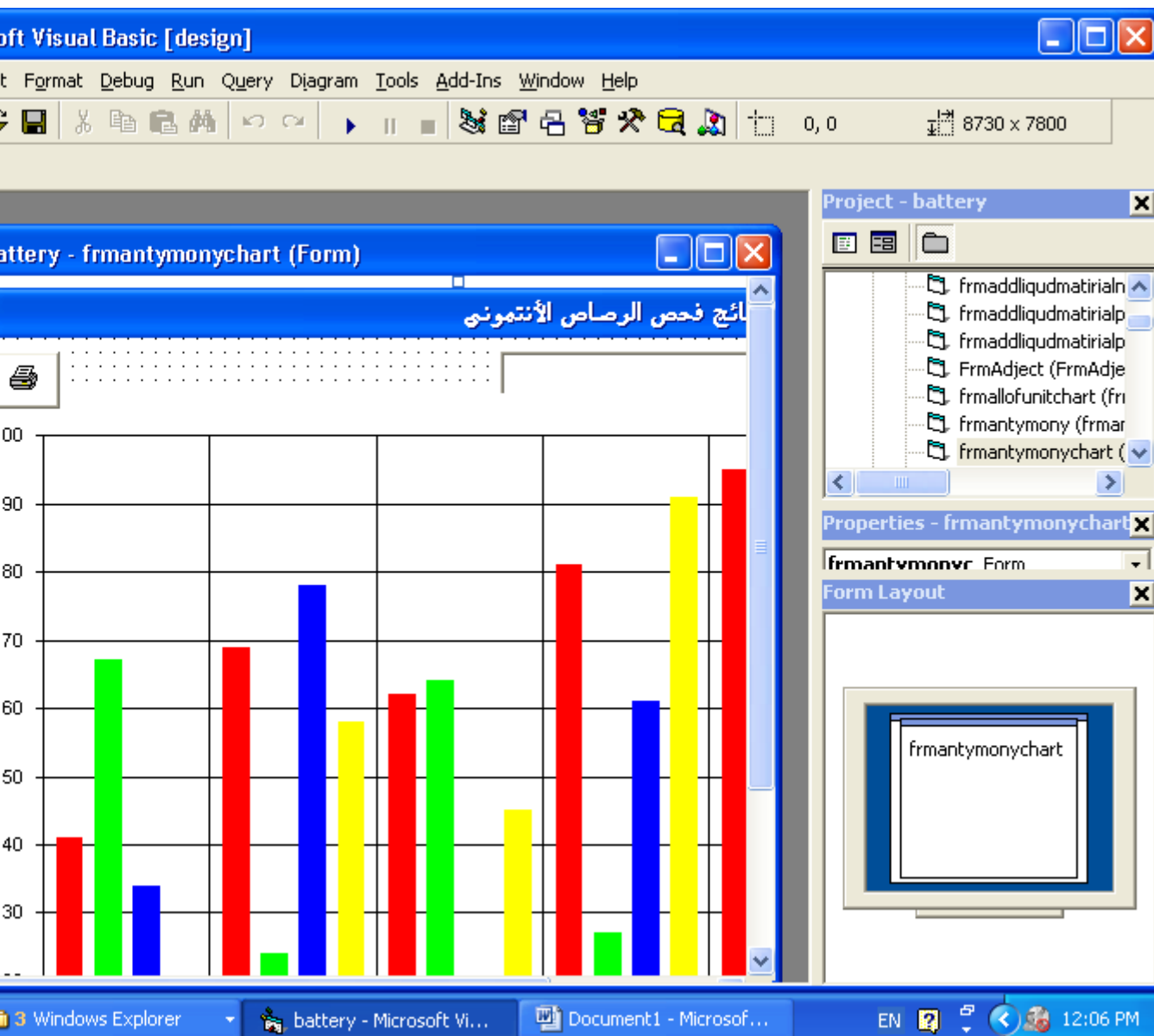
```
"#" & strsql = "update A set checkqty=checkqty+1 where batdate=#" & Date  
    (Set rssql = db.Execute(strsql  
    Set rssql = Nothing
```

```
*****'
```

```
"#" & strsql = "select * from A where batdate=#" & Date  
    (Set rssql = db.Execute(strsql  
Set antymonyreport.DataSource = rssql  
    antymonyreport.Show 1  
    Set rssql = Nothing
```

```
cmdreport.Enabled = False
```

```
End Sub
```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from A where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1

```

```

MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

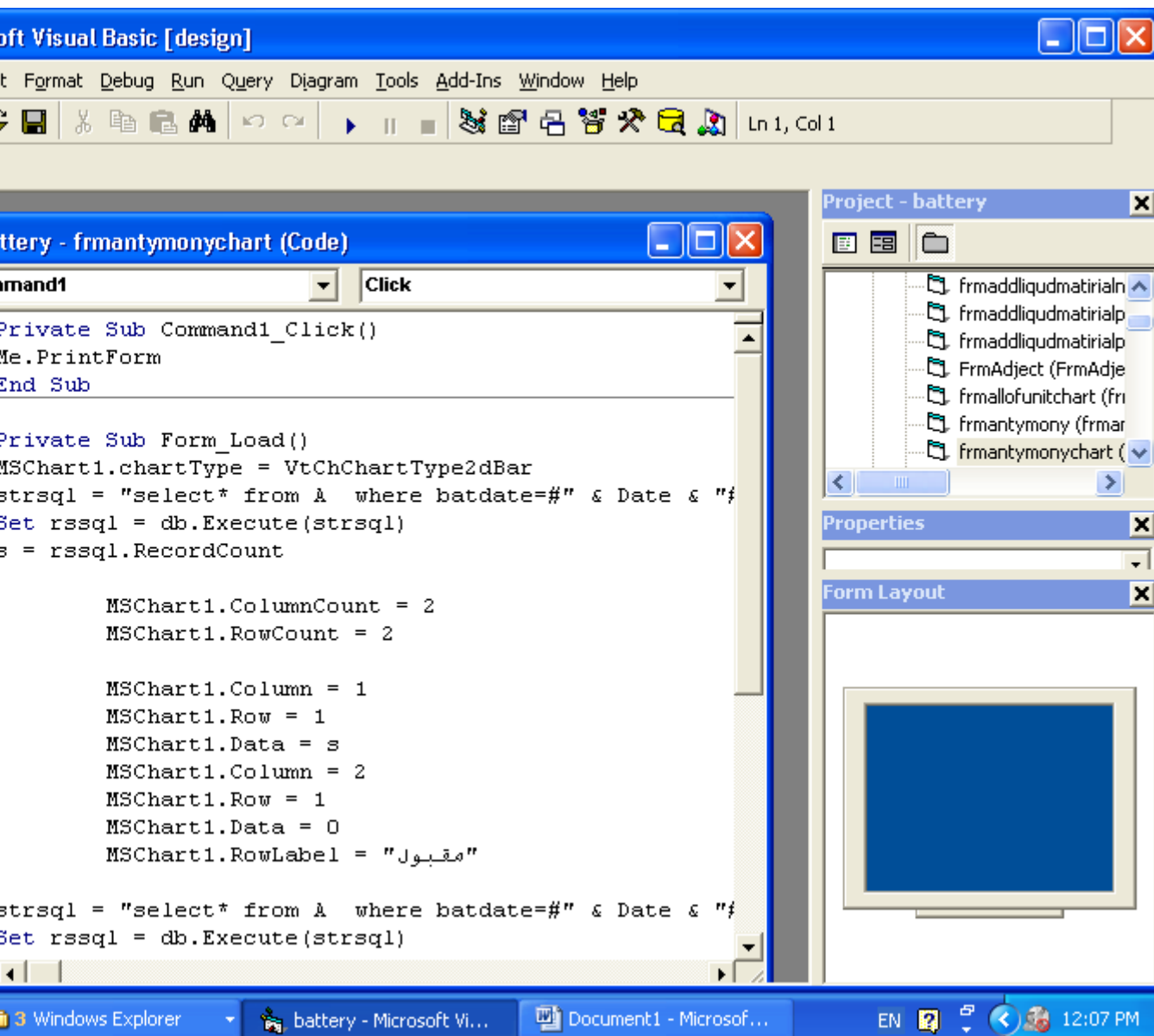
"strsql = "select* from A where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from A where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```
()Private Sub Command1_Click
    Me.PrintForm
End Sub
```

```
()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    strSQL = "select* from A where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql)
    s = rssql.RecordCount
```

```
MSChart1.ColumnCount = 2
MSChart1.RowCount = 2
```

```
MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
```

```

MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from A  where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

```

```

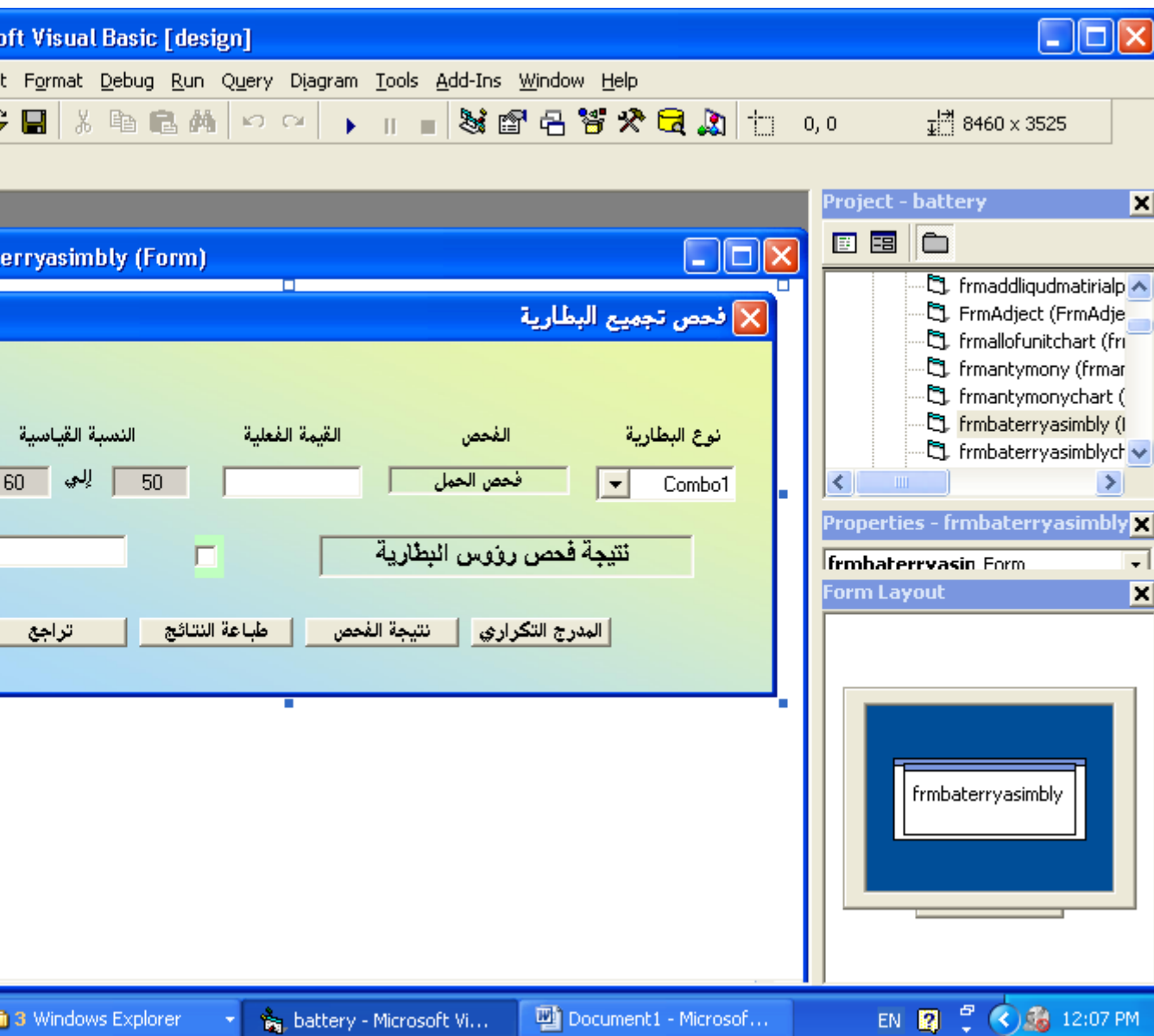
"#" & strsql = "select* from A  where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

```

End Sub

```



```

()Private Sub cmdchart_Click
frmatteryasimbychart.Show 1
End Sub

```

```

()Private Sub Combo1_Click
"" = TxtActual_01.Text
TxtStandard_01.Text = Combo1.Text
TxtStandard_02.Text = Val(Combo1.Text) + 10
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from D where batdate=#" & Date
    (Set rssql = db.Execute(strsql)
    If rssql(5) = 10 Then
MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
    "ÃÎÇá ÇáÈíÇäÇÊ
    Else

```

```

MemResult = True 100
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or
Val(TxtStandard_02.Text) < Val(TxtActual_01.Text) Then
    MemResult = False
    "TxtResult_01 = "ãÑÝæÖ
    Else
    "TxtResult_01 = "ãÐÈæá
    End If

```

```

If Check2.Value = 1 Then
    "TxtResult_02.Text = "ãÐÈæá
    Else
    "TxtResult_02.Text = "ãÑÝæÖ
    MemResult = False
    End If
cmdreport.Enabled = True

```

```

End If
End Sub

```

```

()Private Sub TxtActual_01_Change
If Val(TxtActual_01.Text) >= 140 Then
MsgBox "áÇíãßä ÃÎÇá ÐíãÉ ÃßÈÑ ää %140 ", vbOKOnly + vbInformation, "ÝÍÕ
    "ÇáÑÕÇÕ ÇáÇäÊäæái
    "" = TxtActual_01.Text
    End If
End Sub

```

```

(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
    Else
    KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_02_Change
If Val(TxtActual_02.Text) >= 100 Then
MsgBox "áÇíãßä ÃÎÇá ÐíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
    "ÇáÑÕÇÕ ÇáÇäÊäæái

```

```
"" = TxtActual_02.Text
End If
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_03_Change
If Val(TxtActual_03.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_03.Text
End If
End Sub
```

```
(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_04_Change
If Val(TxtActual_04.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_04.Text
End If
End Sub
```

```
(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_05.Text
End If
```

End Sub

```
(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

(Private Sub cmdreport_Click

```
    If MemResult = True Then
        s = "ãÐËæá"
        qnty1 = 1
        qnty2 = 0
    Else
        s = "ãÑÝæÖ"
        qnty1 = 0
        qnty2 = 1
    End If
    MsgBox s'
```

```
        strSQL = "INSERT INTO D
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        ",'" & strSQL = strSQL & "'" & Date
        ",'" & (strSQL = strSQL & Val(TxtActual_01.Text
        ",'" & (strSQL = strSQL & Val(Combo1.Text

        ",'" & strSQL = strSQL & "'" & TxtResult_01.Text
        ",'" & strSQL = strSQL & "'" & TxtResult_02.Text

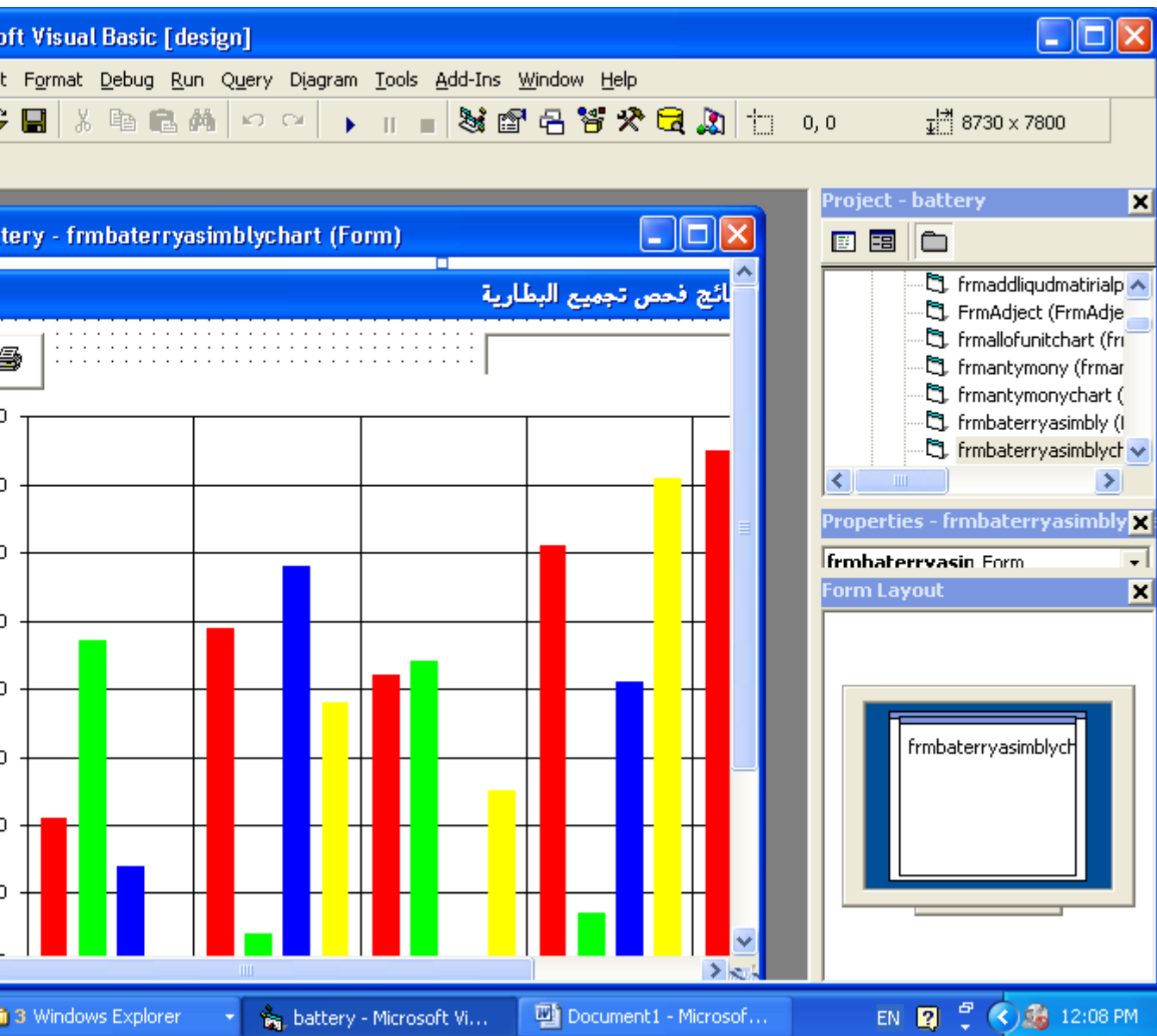
        ",'" & strSQL = strSQL & qnty1
        ",'" & strSQL = strSQL & qnty2
        ",'" & (strSQL = strSQL & "'" & Day(Date
        ",'" & (strSQL = strSQL & "'" & Month(Date
        ",'" & (strSQL = strSQL & "'" & Year(Date
        "(" & strSQL = strSQL & "'" & s

        MsgBox strSQL"
        (db.Execute (strSQL
        Set rssql = Nothing
        "#" & strSQL = "update D set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rssql = Nothing
        *****'
        "#" & strSQL = "select * from D where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
```

```
Set bateryassimblyreport.DataSource = rssql
    bateryassimblyreport.Show 1
    Set rssql = Nothing
```

```
cmdreport.Enabled = False
```

```
End Sub
```



```
()Private Sub Command1_Click
    Me.PrintForm
End Sub
```

```

        ()Private Sub Form_Load
            MSChart1.chartType = VtChChartType2dBar
            "strsql = "select* from D where batdate=#" & Date & "#" & " and qntytrue=1
                (Set rssql = db.Execute(strsql
                    s = rssql.RecordCount

            MSChart1.ColumnCount = 2
            MSChart1.RowCount = 2

            MSChart1.Column = 1
            MSChart1.Row = 1
            MSChart1.Data = s
            MSChart1.Column = 2
            MSChart1.Row = 1
            MSChart1.Data = 0
            "MSChart1.RowLabel = "ãÐÈæá

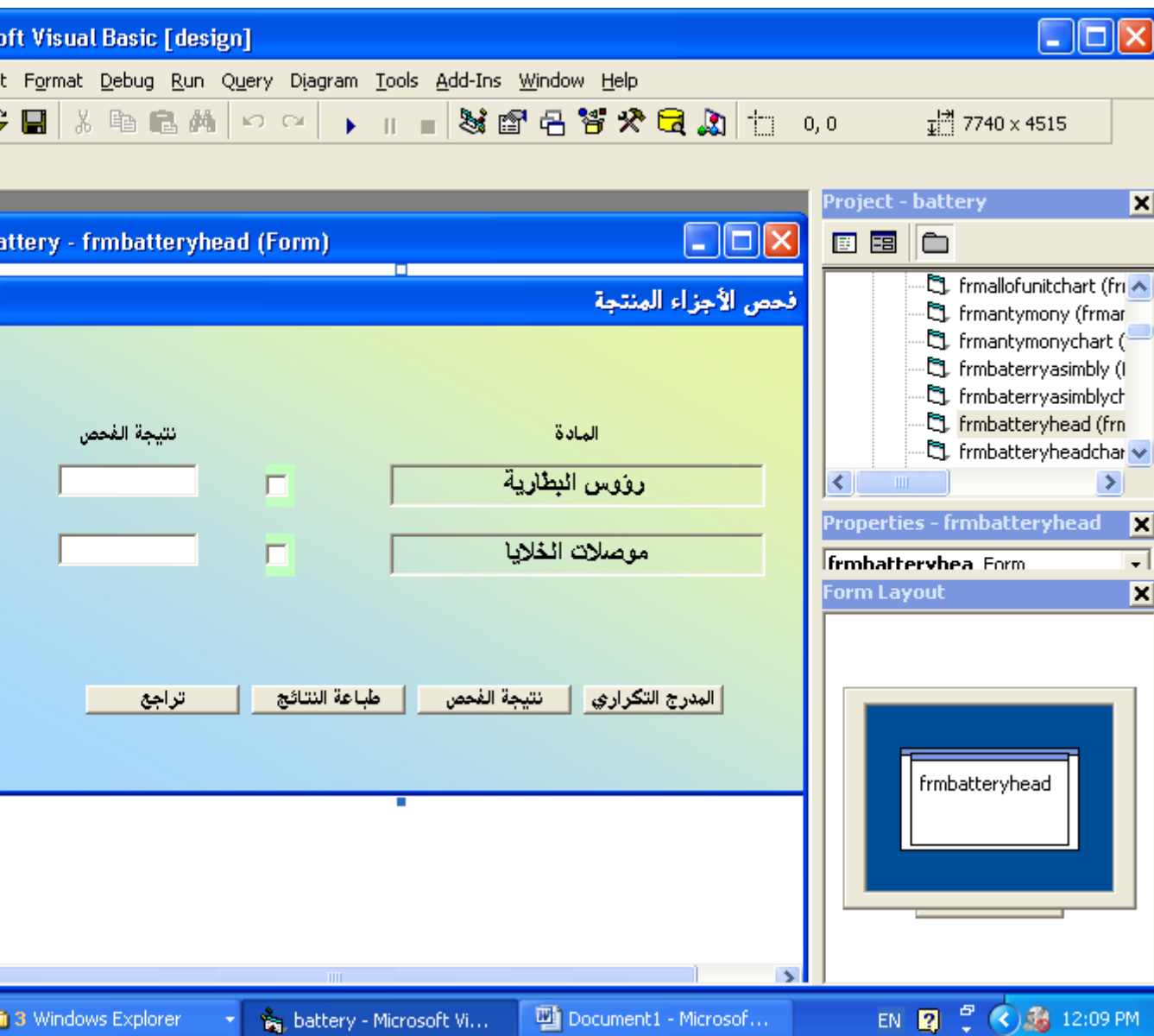
            "strsql = "select* from D where batdate=#" & Date & "#" & " and qntyfalse=1
                (Set rssql = db.Execute(strsql
                    s = rssql.RecordCount

            MSChart1.Column = 2
            MSChart1.Row = 2
            MSChart1.Data = s
            MSChart1.Column = 1
            MSChart1.Row = 2
            MSChart1.Data = 0
            "MSChart1.RowLabel = "ãÑÝæÖ

            "#" & strsql = "select* from D where batdate=#" & Date
                (Set rssql = db.Execute(strsql
            Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

            End Sub

```



```

()Private Sub cmdchart_Click
    frmbatteryheadchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

    If MemResult = True Then
        "s = "äÐËæá
        qnty1 = 1
    End If
End Sub

```

```

qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

strsql = "INSERT INTO E
(batdate,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
") VALUES
"," & strsql = strsql & "" & Date

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text

"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

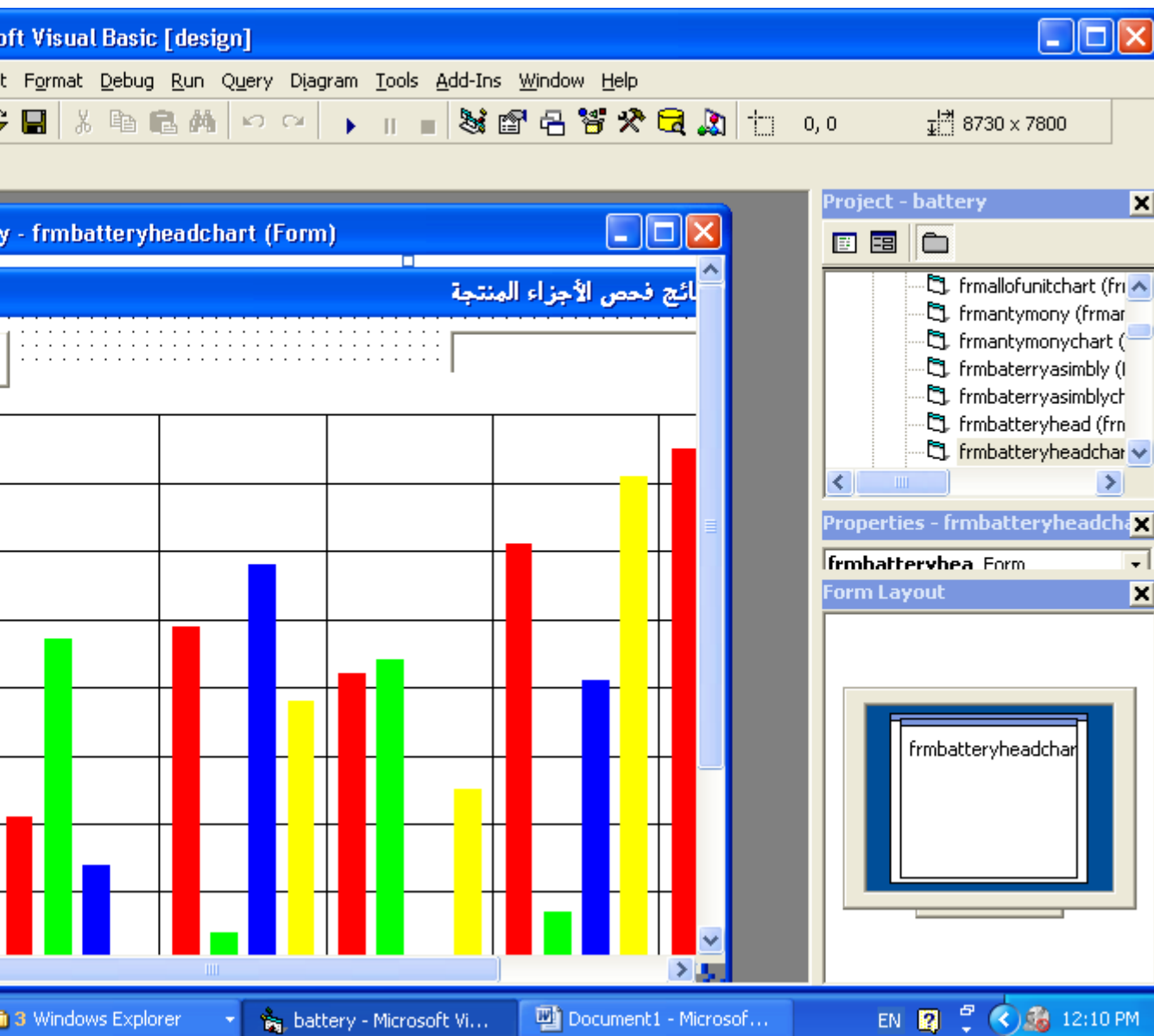
MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update E set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strsql = "select * from E where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set batteryheadreport.DataSource = rssql
batteryheadreport.Show 1
Set rssql = Nothing
Check1.Value = 0
Check2.Value = 0
cmdreport.Enabled = False
End Sub

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from E where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(4) = 10 Then
MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÃÏÇá ÇãÊíÇäÇÊ

Else

```

```
        MemResult = True
    If Check1.Value = 1 Then 100
        TxtResult_01.Text = "ðÈæá
    Else
        TxtResult_01.Text = "ŃÝæÖ
        MemResult = False
    End If
    If Check2.Value = 1 Then
        TxtResult_02.Text = "ðÈæá
    Else
        TxtResult_02.Text = "ŃÝæÖ
        MemResult = False
    End If
    End If
    Me.cmdreport.Enabled = True
End Sub
```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from E where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql)
    s = rssql.RecordCount

```

```
MSChart1.ColumnCount = 2
MSChart1.RowCount = 2
```

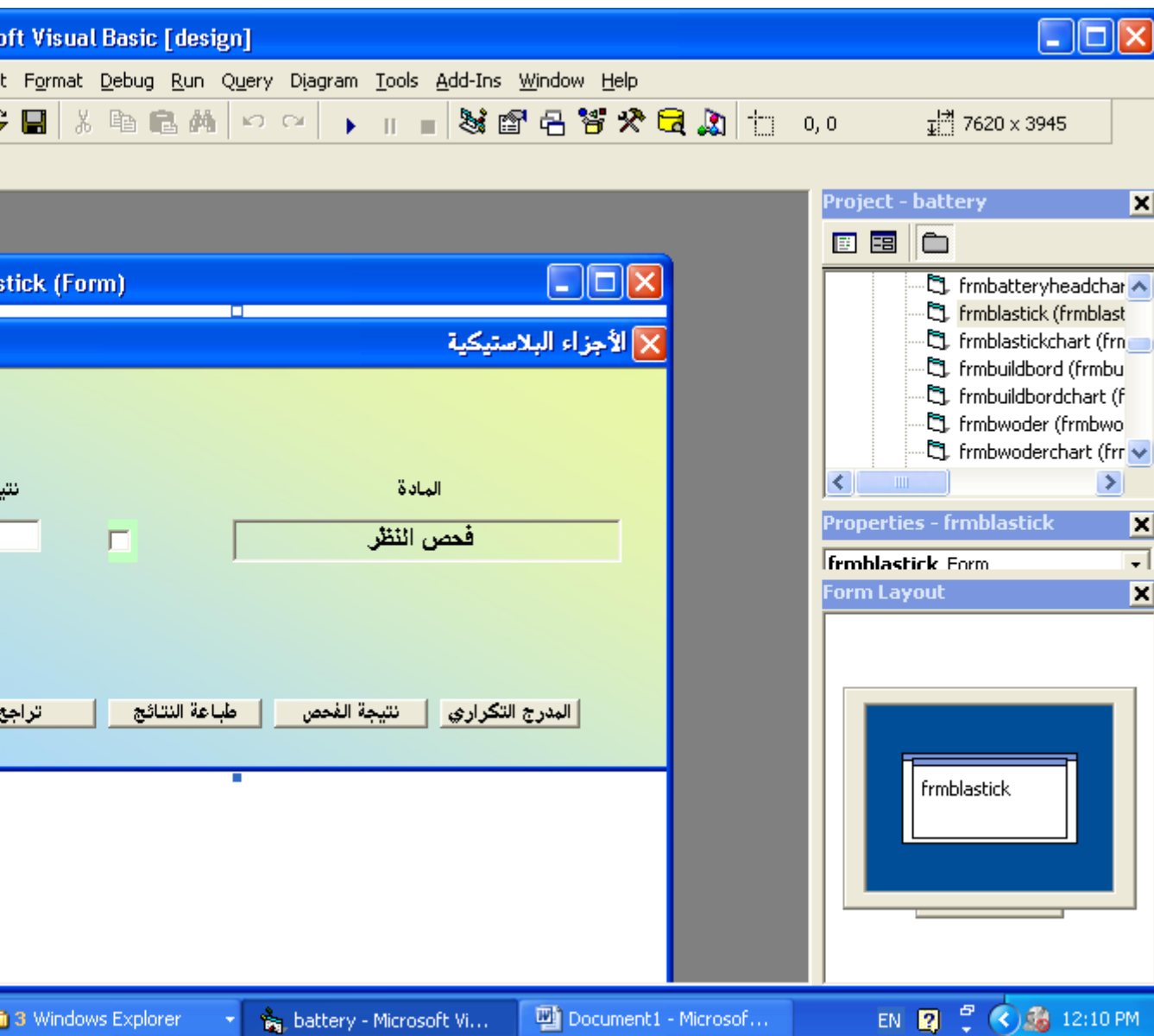
```
MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá
```

```
"strsql = "select* from E where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ
```

```
"#" & strsql = "select* from E where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount
```

```
End Sub
```



```

()Private Sub cmdchart_Click
    frmblastickchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

    If MemResult = True Then
        "s = "ãÐÈæá

```

```

qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

strsql = "INSERT INTO F
") (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
"," & strsql = strsql & "" & Date

"," & strsql = strsql & "" & TxtResult_01.Text

"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update F set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strsql = "select * from F where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set blastickreport.DataSource = rssql
blastickreport.Show 1
Set rssql = Nothing
Check1.Value = 0
cmdreport.Enabled = False
End Sub

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from F where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(3) = 10 Then
MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÄÏÇá ÇáÈíÇäÇÊ

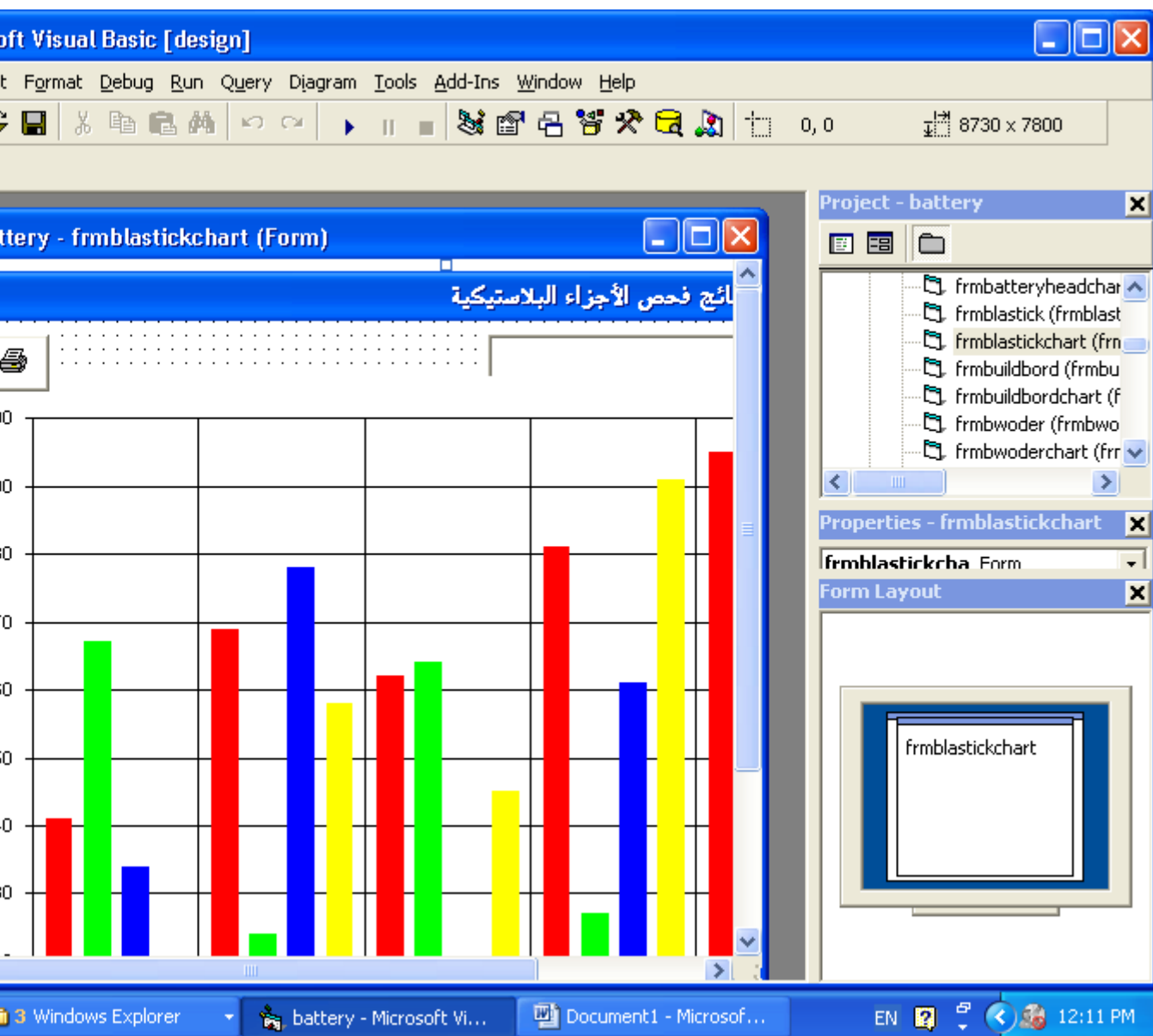
Else
MemResult = True
If Check1.Value = 1 Then 100

```

```

"TxtResult_01.Text = "âÐËæá
Else
"TxtResult_01.Text = "ãÑÝæÖ
MemResult = False
End If
Me.cmdreport.Enabled = True
End If
End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from F where batdate=#" & Date & "#" & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

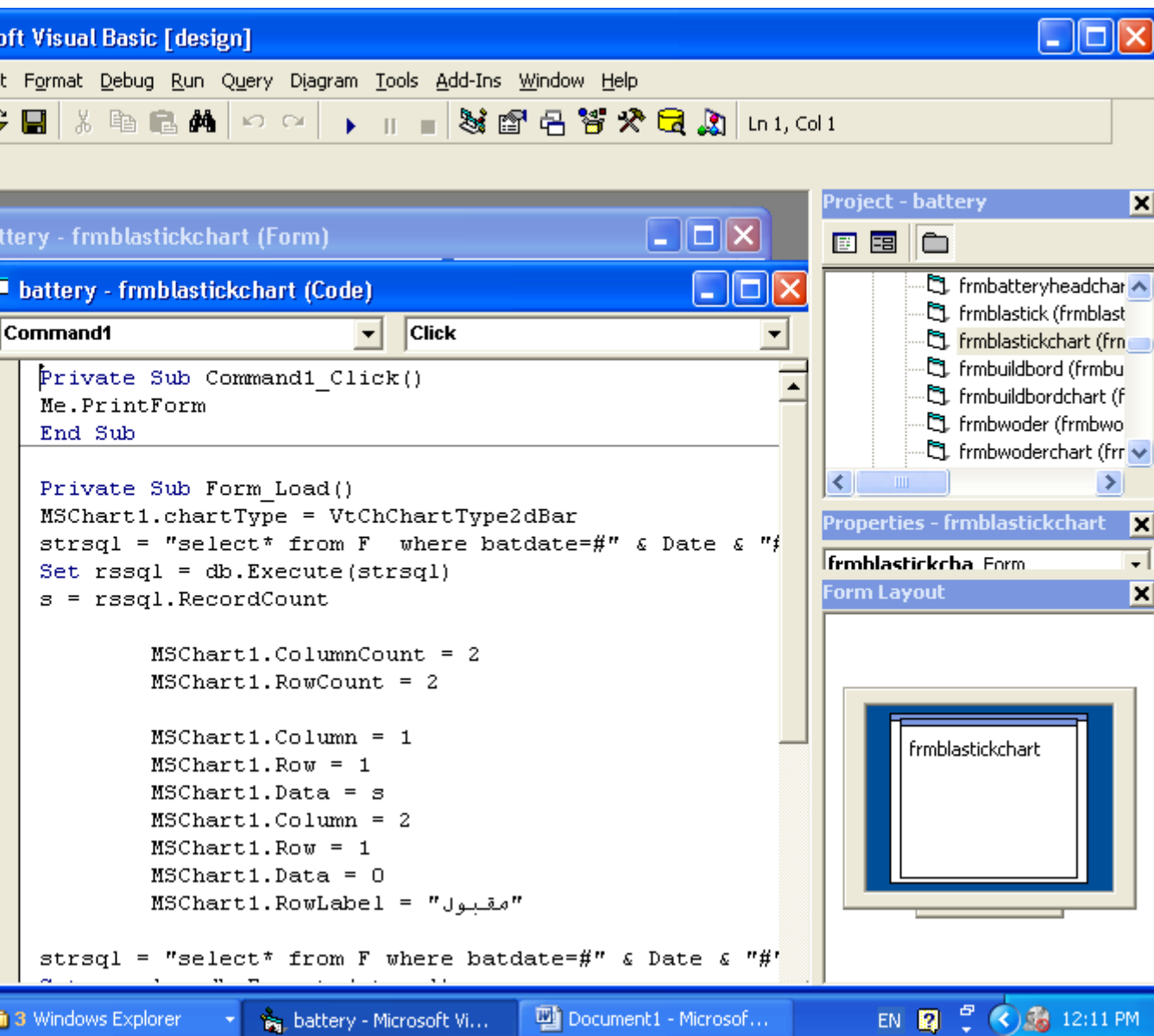
"strsql = "select* from F where batdate=#" & Date & "#" & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from F where batdate=#" & Date
        (Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from F where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1

```

```

MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

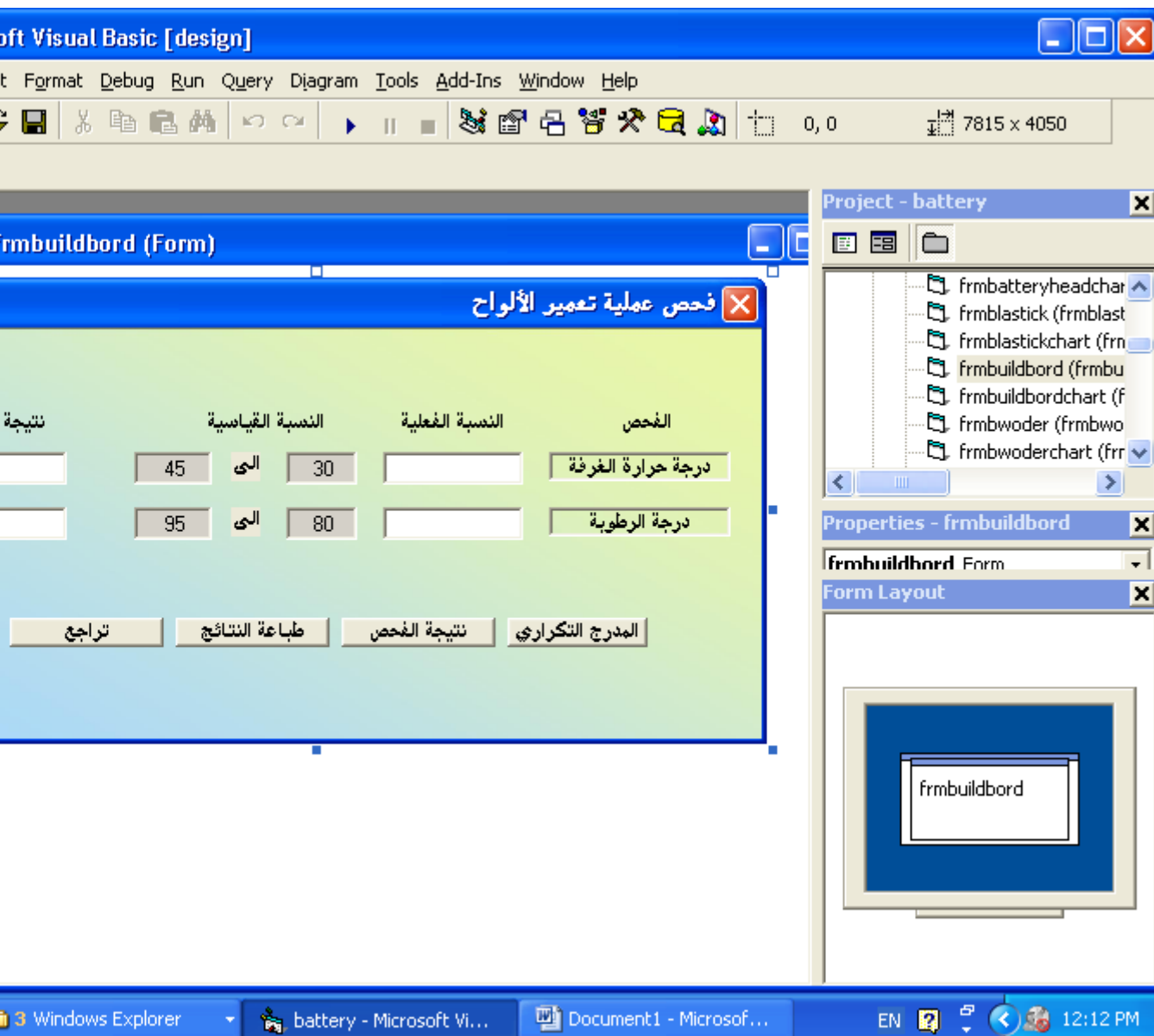
"strsql = "select* from F where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from F where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub cmdchart_Click
    fmbuildbordchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from G where batdate=#" & Date
    (Set rssql = db.Execute(strsql)
    If rssql(6) = 10 Then

```

```
MsgBox "ÊÊ ÚâáÇÊ ÇáÝÍÕ áâĐÇ Çáæã", vbOKOnly + vbInformation, "ÍØÇÁ Ýí  
"ÃÏÇá ÇáÈíÇäÇÊ
```

```
Else
```

```
MemResult = True 100
```

```
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then
```

```
MemResult = False
```

```
"TxtResult_01 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_01 = "ãÐÈæá
```

```
End If
```

```
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then
```

```
MemResult = False
```

```
"TxtResult_02 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_02 = "ãÐÈæá
```

```
End If
```

```
cmdreport.Enabled = True
```

```
End If
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change
```

```
If Val(TxtActual_01.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÏÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
```

```
"ÇáÑÕÇÕ ÇáÇäÊæäí
```

```
"" = TxtActual_01.Text
```

```
End If
```

```
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
```

```
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii
```

```
Else
```

```
KeyAscii = 0
```

```
End If
```

```
End Sub
```

```
()Private Sub TxtActual_02_Change
```

```
If Val(TxtActual_02.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÏÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
```

```
"ÇáÑÕÇÕ ÇáÇäÊæäí
```

```
"" = TxtActual_02.Text
```

```
End If
```

```
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Public Sub TxtActual_03_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_04.Text
    End If
End Sub

```

```

(Public Sub TxtActual_04_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_05_Change
    If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_05.Text
    End If
End Sub

```

```

(Public Sub TxtActual_05_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    End Sub

```

```

Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

    If MemResult = True Then
        "s = "ãÐËæá
        qnty1 = 1
        qnty2 = 0
    Else
        "s = "ãÑÝæÖ
        qnty1 = 0
        qnty2 = 1
    End If
    MsgBox s'

```

```

        strSQL = "INSERT INTO G
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        ",'" & strSQL = strSQL & "'" & Date
        ",'" & (strSQL = strSQL & Val(TxtActual_01.Text
        ",'" & (strSQL = strSQL & Val(TxtActual_02.Text

        ",'" & strSQL = strSQL & "'" & TxtResult_01.Text
        ",'" & strSQL = strSQL & "'" & TxtResult_02.Text
        ",'" & strSQL = strSQL & qnty1
        ",'" & strSQL = strSQL & qnty2
        ",'" & (strSQL = strSQL & "'" & Day(Date
        ",'" & (strSQL = strSQL & "'" & Month(Date
        ",'" & (strSQL = strSQL & "'" & Year(Date
        "(" & strSQL = strSQL & "'" & s

        MsgBox strSQL'"
        (db.Execute (strSQL
        Set rssql = Nothing
        "#" & strSQL = "update G set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rssql = Nothing
        *****'
        "#" & strSQL = "select * from G where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set buildbordreport.DataSource = rssql
        buildbordreport.Show 1
        Set rssql = Nothing

        cmdreport.Enabled = False

```

End Sub

```
()Private Sub cmdchart_Click  
    frmbuildbordchart.Show 1  
End Sub
```

```
()Private Sub cmdclose_Click  
    Unload Me  
End Sub
```

```
()Private Sub cmdresult_Click  
    On Error GoTo 100  
    "#" & strsql = "select * from G where batdate=#" & Date  
    (Set rssql = db.Execute(strsql  
    If rssql(6) = 10 Then  
MsgBox "ÊÊ ÚáíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí  
    "ÃÎÇá ÇäËíÇäÇÊ  
Else
```

```
    MemResult = True  
    If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
        Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then  
        MemResult = False  
        TxtResult_01 = "ãÑÝæÖ  
    Else  
        TxtResult_01 = "ãÐÈæá  
    End If  
    If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
        Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then  
        MemResult = False  
        TxtResult_02 = "ãÑÝæÖ  
    Else  
        TxtResult_02 = "ãÐÈæá  
    End If
```

```
    cmdreport.Enabled = True  
End If  
End Sub
```

```
()Private Sub TxtActual_01_Change  
    If Val(TxtActual_01.Text) >= 100 Then  
MsgBox "áÇíãßä ÃÎÇá ÐáÉ ÃßÈÑ ãã %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
        "ÇãÑÕÇÕ ÇáÇäÊæäí  
        "" = TxtActual_01.Text  
    End If  
End Sub
```

```

        (Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_02_Change
        If Val(TxtActual_02.Text) >= 100 Then
        MsgBox "áÇíãßä ÅÎÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊæäí
        "" = TxtActual_02.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_03_Change
        If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅÎÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊæäí
        "" = TxtActual_03.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_04_Change
        If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅÎÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊæäí
        "" = TxtActual_04.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then

```

```

KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅÏÇá ÞíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊæäí
"" = TxtActual_05.Text
End If
End Sub

```

```

(Public Sub TxtActual_05_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐÈæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO G
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
") VALUES

```

```

"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text)
"," & (strsql = strsql & Val(TxtActual_02.Text)

```

```

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date)
"," & (strsql = strsql & "" & Month(Date)
"," & (strsql = strsql & "" & Year(Date)

```

```

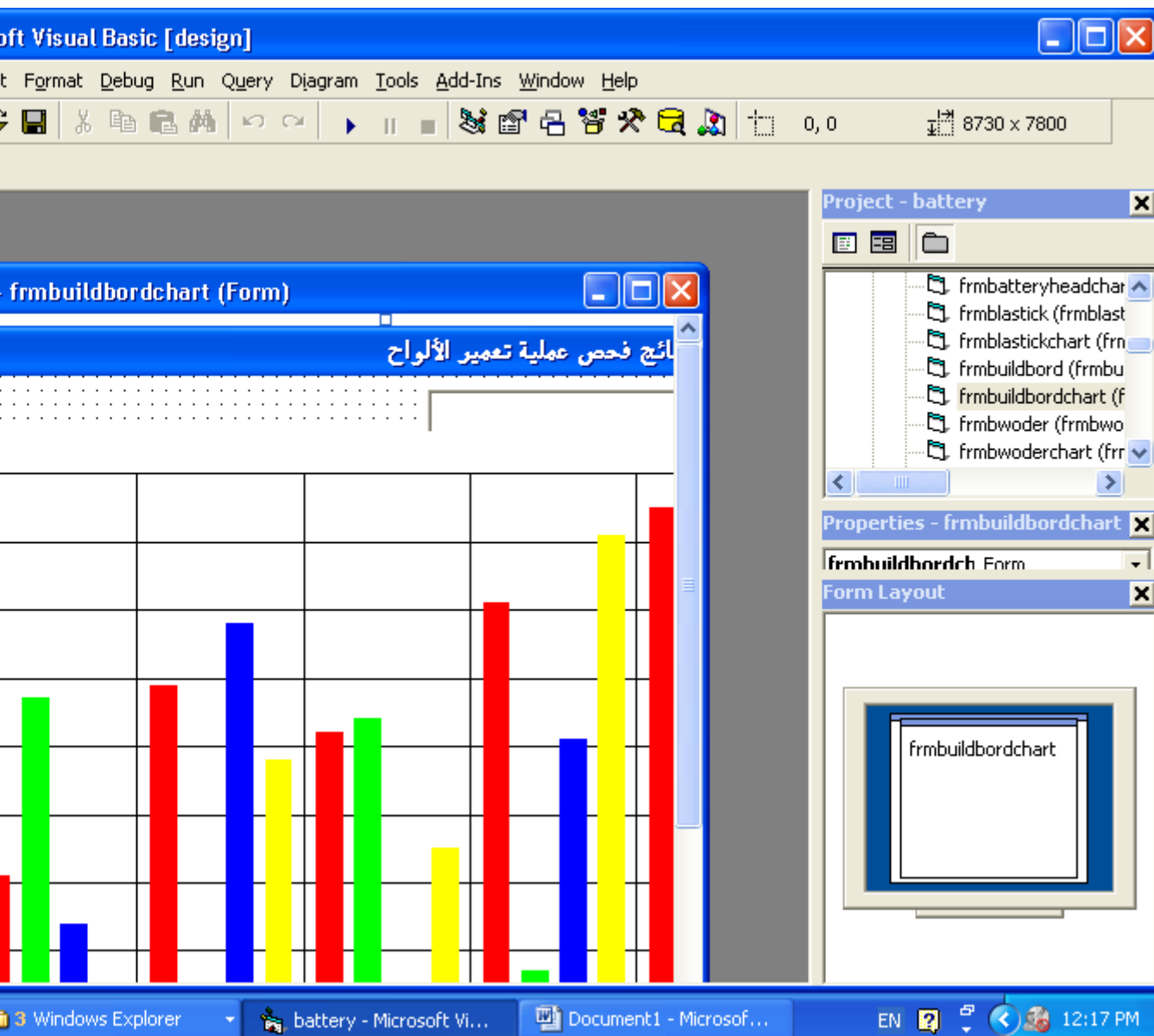
"(" & strsql = strsql & "" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update G set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strsql = "select * from G where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set buildbordreport.DataSource = rssql
buildbordreport.Show 1
Set rssql = Nothing

cmdreport.Enabled = False

End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from G where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

```

```

"strsql = "select* from G where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

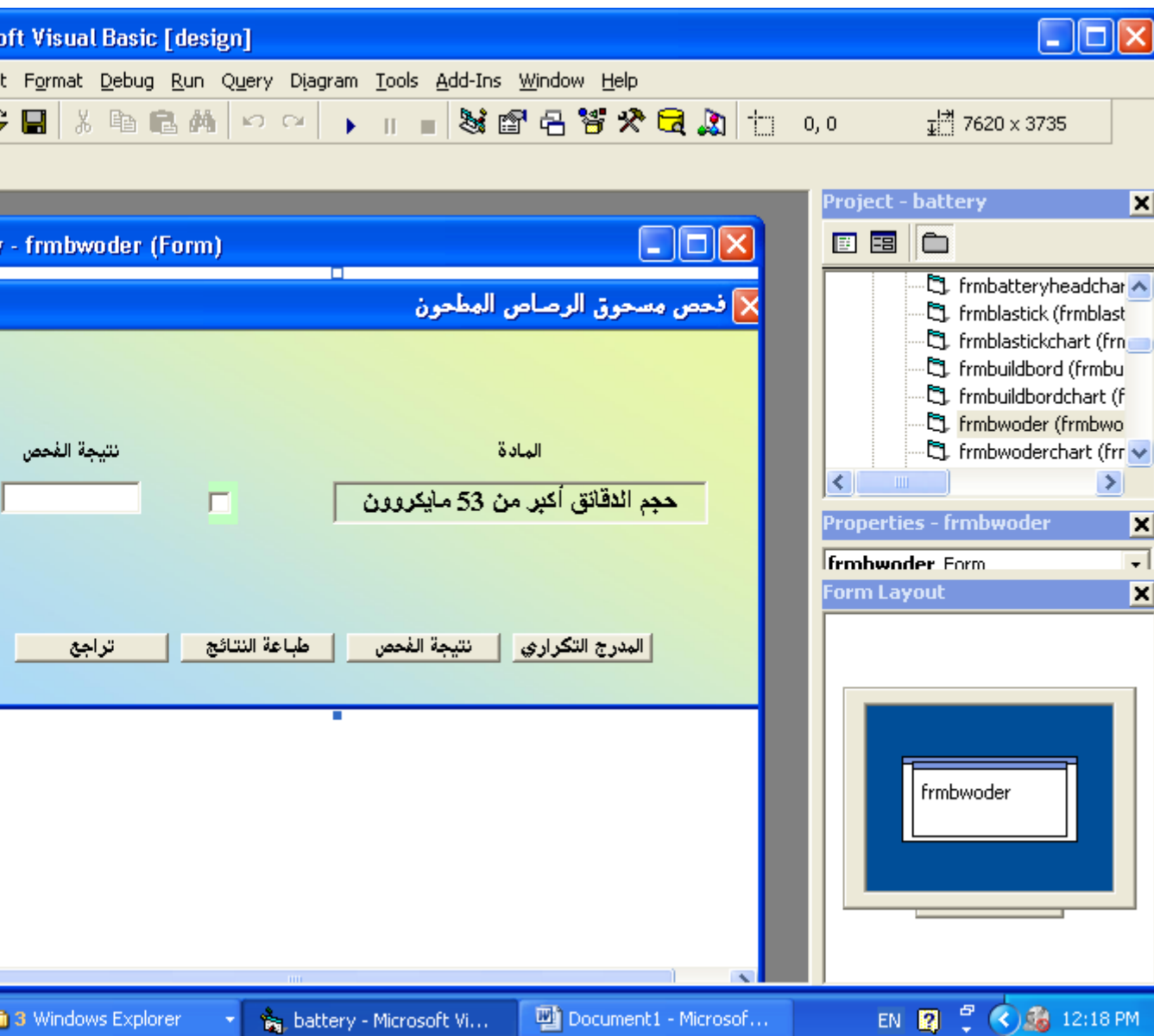
```

```

"#" & strsql = "select* from G where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub cmdchart_Click
    frmhwoderchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

    If MemResult = True Then
        "s = "äDËäá
        qnty1 = 1
    End If
End Sub

```

```

qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

()Private Sub cmdchart_Click
frmbwoderchart.Show 1
End Sub

()Private Sub cmdclose_Click
Unload Me
End Sub

()Private Sub cmdreport_Click

If MemResult = True Then
"s = "ãÐÈæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

strsql = "INSERT INTO H
") (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
",'" & strsql = strsql & "'" & Date

",'" & strsql = strsql & "'" & TxtResult_01.Text

",'" & strsql = strsql & qnty1
",'" & strsql = strsql & qnty2
",'" & (strsql = strsql & "'" & Day(Date
",'" & (strsql = strsql & "'" & Month(Date
",'" & (strsql = strsql & "'" & Year(Date
"('" & strsql = strsql & "'" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#'" & strsql = "update H set checkqnty=checkqnty+1 where batdate=#'" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'

```

```

"#" & strsql = "select * from H where batdate=#" & Date
        (Set rssql = db.Execute(strsql)
Set bwoderreport.DataSource = rssql
        bwoderreport.Show 1
        Set rssql = Nothing
        Check1.Value = 0
        cmdreport.Enabled = False
        End Sub

()Private Sub cmdresult_Click
        On Error GoTo 100
"#" & strsql = "select * from H where batdate=#" & Date
        (Set rssql = db.Execute(strsql)
        If rssql(3) = 10 Then
MsgBox "ÊËË ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
        "ÃÎÇá ÇãÈíÇãÇÊ

        Else
                MemResult = True
        If Check1.Value = 1 Then 100
        "TxtResult_01.Text = "ãÐËæá
                Else
        "TxtResult_01.Text = "ãÑÝæÖ
                MemResult = False
                End If
        Me.cmdreport.Enabled = True
                End If
        End Sub

        strsql = "INSERT INTO H
") (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
        ",'" & strsql = strsql & """" & Date

        ",'" & strsql = strsql & """" & TxtResult_01.Text

        ",'" & strsql = strsql & qnty1
        ",'" & strsql = strsql & qnty2
        ",'" & (strsql = strsql & """" & Day(Date
        ",'" & (strsql = strsql & """" & Month(Date
        ",'" & (strsql = strsql & """" & Year(Date
        "(" & strsql = strsql & """" & s

        MsgBox strsql""
        (db.Execute (strsql
        Set rssql = Nothing
"#" & strsql = "update H set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
"#" & strsql = "select * from H where batdate=#" & Date
        (Set rssql = db.Execute(strsql

```

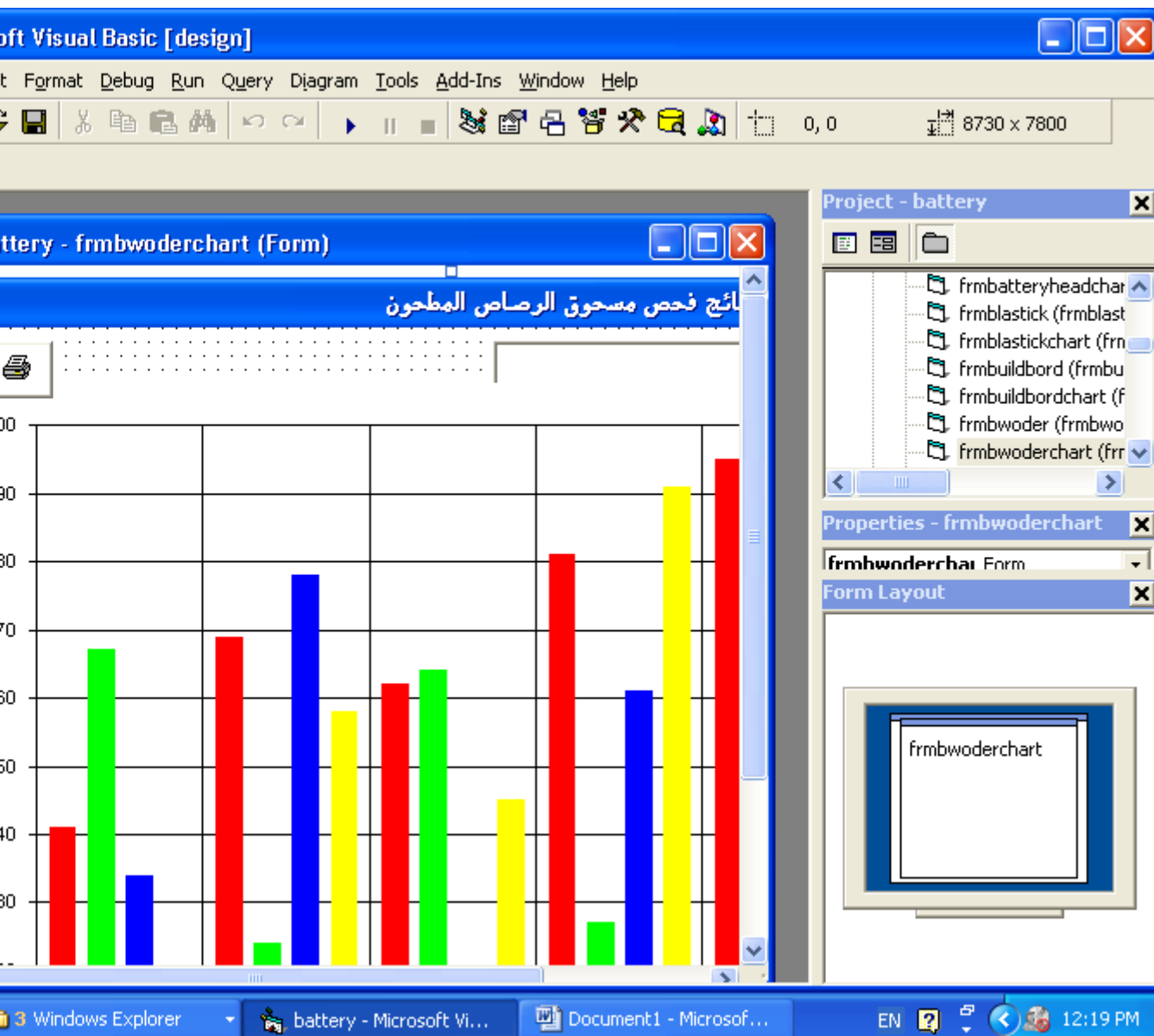
```

Set bwoderreport.DataSource = rssql
    bwoderreport.Show 1
    Set rssql = Nothing
    Check1.Value = 0
    cmdreport.Enabled = False
End Sub

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from H where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    If rssql(3) = 10 Then
MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâĐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
    "ÃÏÇá ÇáËíÇäÇÊ

    Else
        MemResult = True
    If Check1.Value = 1 Then 100
        "TxtResult_01.Text = "ãÐÈæá
    Else
        "TxtResult_01.Text = "ãÑÝæÖ
        MemResult = False
    End If
    Me.cmdreport.Enabled = True
    End If
End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from H where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from H where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

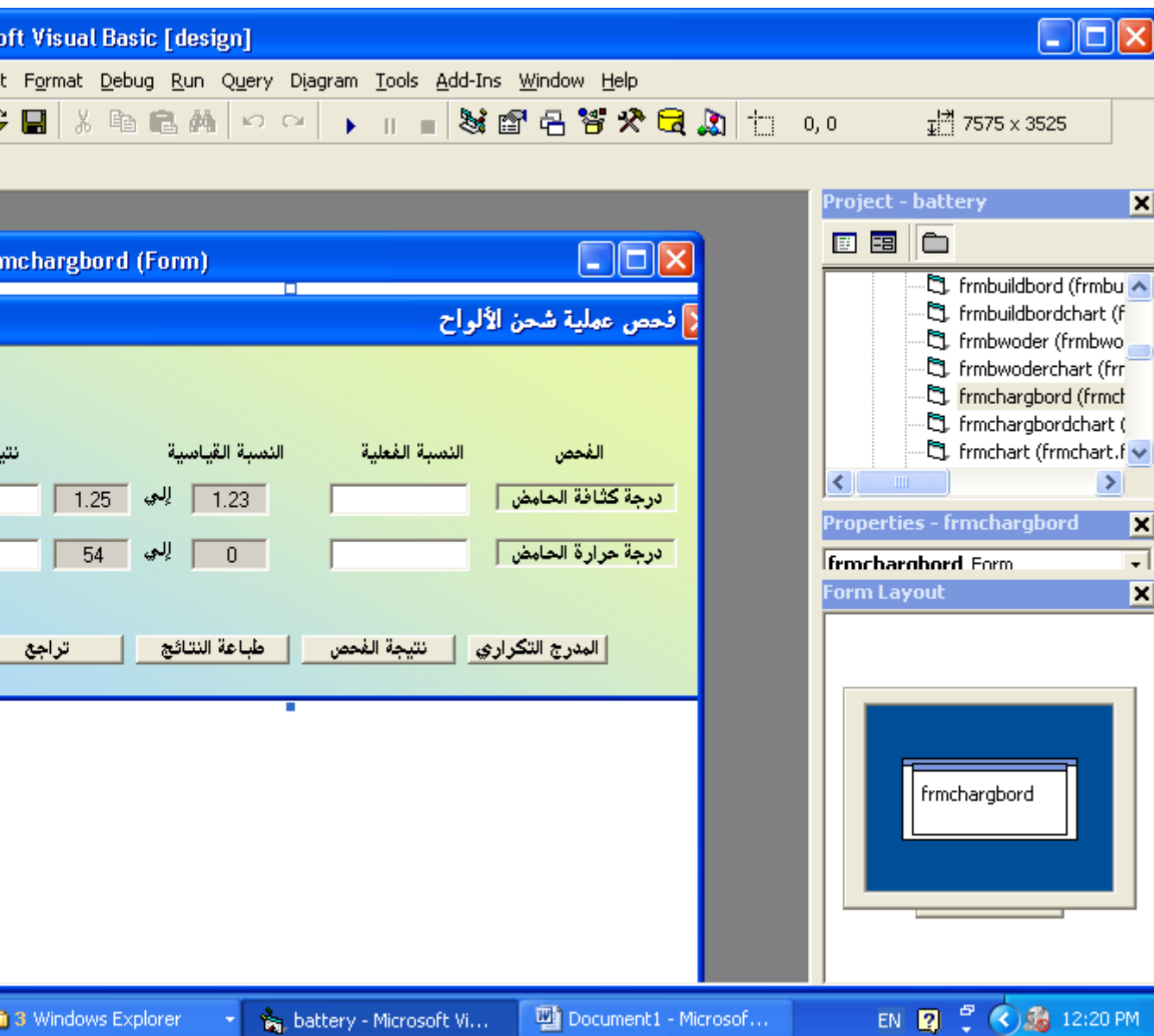
```

```

"#" & strsql = "select* from H where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub cmdchart_Click
    frmchargbordchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from I where batdate=#" & Date
    (Set rssql = db.Execute(strsql)

```

```
MsgBox "ÊÊ ÚáíÇÊ ÇáÝÍÕ áâĐÇ Çáíæ", vbOKOnly + vbInformation, "ÎØÇÁ Ýí  
"ÃÎÇá ÇáÈíÇäÇÊ
```

```
Else
```

```
MemResult = True 100  
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then
```

```
MemResult = False
```

```
"TxtResult_01 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_01 = "ãĐÈæá
```

```
End If
```

```
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then
```

```
MemResult = False
```

```
"TxtResult_02 = "ãÑÝæÖ
```

```
Else
```

```
"TxtResult_02 = "ãĐÈæá
```

```
End If
```

```
cmdreport.Enabled = True
```

```
End If
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change
```

```
If Val(TxtActual_01.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÎÇá ĐíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
```

```
"ÇáÑÕÇÕ ÇáÇäÊäæái
```

```
"" = TxtActual_01.Text
```

```
End If
```

```
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
```

```
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii
```

```
Else
```

```
KeyAscii = 0
```

```
End If
```

```
End Sub
```

```
()Private Sub TxtActual_02_Change
```

```
If Val(TxtActual_02.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÎÇá ĐíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
```

```
"ÇáÑÕÇÕ ÇáÇäÊäæái
```

```
"" = TxtActual_02.Text
```

```
End If
```

```
End Sub
```

```

        (Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_03_Change
        If Val(TxtActual_03.Text) >= 100 Then
            MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
            "ÇáÑÕÇÕ ÇáÇäÊæäí
            "" = TxtActual_03.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_04_Change
        If Val(TxtActual_04.Text) >= 100 Then
            MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
            "ÇáÑÕÇÕ ÇáÇäÊæäí
            "" = TxtActual_04.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_05_Change
        If Val(TxtActual_05.Text) >= 100 Then
            MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
            "ÇáÑÕÇÕ ÇáÇäÊæäí
            "" = TxtActual_05.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_05_KeyPress(KeyAscii As Integer

```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

    If MemResult = True Then
        "s = "ãÐËæá
        qnty1 = 1
        qnty2 = 0
    Else
        "s = "ãÑÝæÖ
        qnty1 = 0
        qnty2 = 1
    End If
    MsgBox s'

```

```

        strsql = "INSERT INTO I
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        ",'" & strsql = strsql & ""'" & Date
        ",'" & (strsql = strsql & Val(TxtActual_01.Text
        ",'" & (strsql = strsql & Val(TxtActual_02.Text

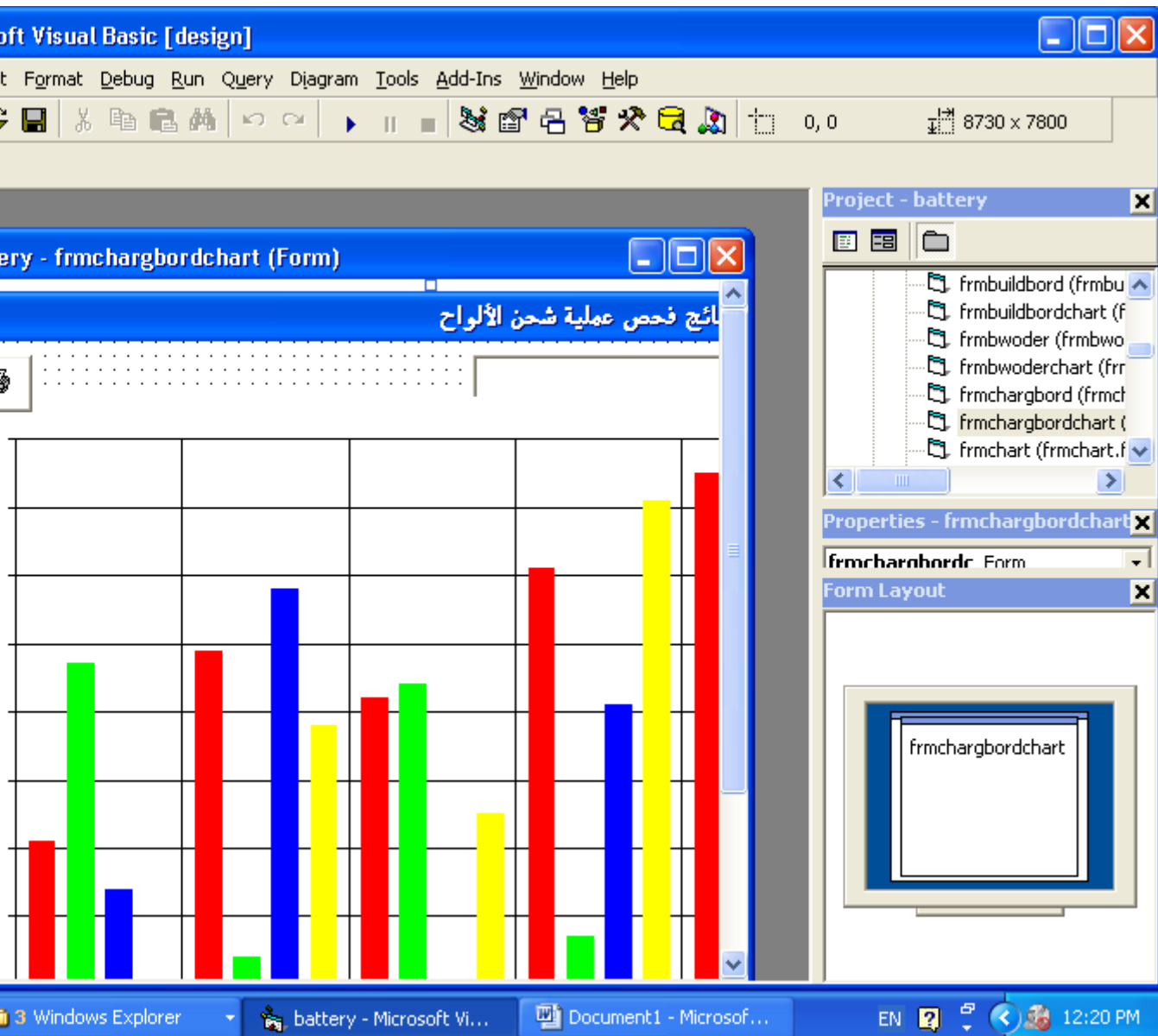
        ",'" & strsql = strsql & ""'" & TxtResult_01.Text
        ",'" & strsql = strsql & ""'" & TxtResult_02.Text
        ",'" & strsql = strsql & qnty1
        ",'" & strsql = strsql & qnty2
        ",'" & (strsql = strsql & ""'" & Day(Date
        ",'" & (strsql = strsql & ""'" & Month(Date
        ",'" & (strsql = strsql & ""'" & Year(Date
        ",'" & strsql = strsql & ""'" & s

        MsgBox strsql""
        (db.Execute(strsql
        Set rssql = Nothing
        "#" & strsql = "update I set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
        "#" & strsql = "select * from I where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set chargbordreport.DataSource = rssql
        chargbordreport.Show 1
        Set rssql = Nothing

```

```
cmdreport.Enabled = False
```

```
End Sub
```



```
()Private Sub Command1_Click  
    Me.PrintForm  
End Sub
```

```
()Private Sub Form_Load  
    MSChart1.chartType = VtChChartType2dBar
```

```

"strsql = "select* from I where batdate=#" & Date & "#" & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

        MSChart1.Column = 1
        MSChart1.Row = 1
        MSChart1.Data = s
        MSChart1.Column = 2
        MSChart1.Row = 1
        MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

```

```

"strsql = "select* from I where batdate=#" & Date & "#" & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        MSChart1.Column = 2
        MSChart1.Row = 2
        MSChart1.Data = s
        MSChart1.Column = 1
        MSChart1.Row = 2
        MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

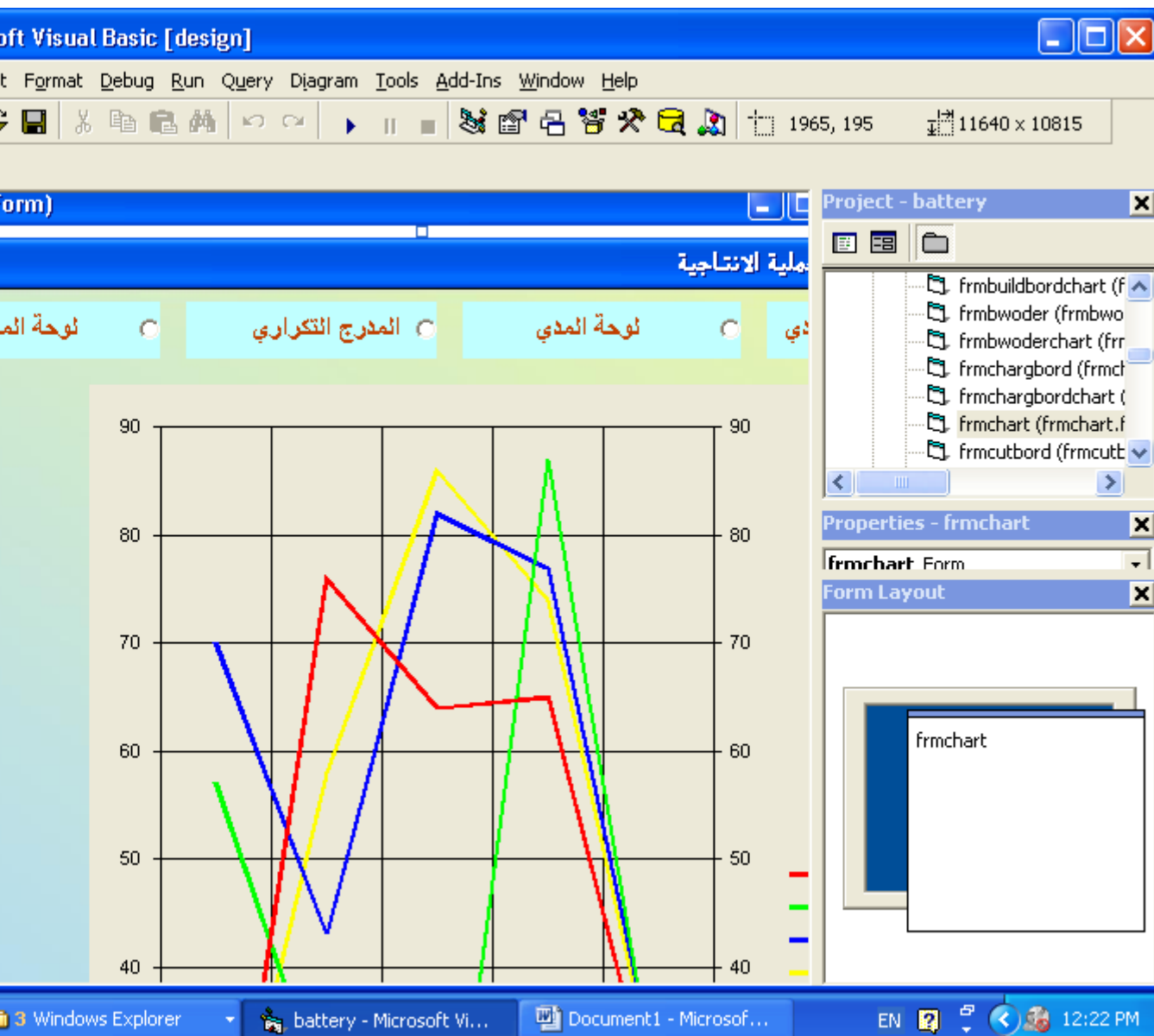
```

```

        "#" & strsql = "select* from I where batdate=#" & Date
        (Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

Dim Dna As Single
Dim Dnb As Single
Dim Dnc As Single
Dim Dnd As Single
Dim Dne As Single
Dim Dnf As Single
Dim Dng As Single
Dim Dnh As Single
Dim Dni As Single
Dim Dnj As Single
Dim Dnk As Single
Dim Dnl As Single
*****!
Dim Dfs1 As Integer

```

```
Dim Dfs2 As Integer
Dim Dfs3 As Integer
Dim Dfs4 As Integer
Dim Dfs5 As Integer
Dim Dfs6 As Integer
Dim Dfs7 As Integer
Dim Dfs8 As Integer
Dim Dfs9 As Integer
Dim Dfs10 As Integer
Dim Dfs11 As Integer
```

```
()Private Sub Command1_Click
    Option1.Visible = False
    Option2.Visible = False
    Option3.Visible = False
    Option4.Visible = False
    Command1.Visible = False
    lablechart.Visible = True
    *****'
    Me.PrintForm
    *****'
    Command1.Visible = True
    Option1.Visible = True
    Option2.Visible = True
    Option3.Visible = True
    Option4.Visible = True
    Command1.Visible = True
    lablechart.Visible = False

End Sub
```

```
()Private Sub Option1_Click

    txtpresent.Visible = False
    lablechart.Caption = Option1.Caption
    MSChart1.chartType = VtChChartType2dLine
    MSChart1.ShowLegend = True

    MSChart1.ColumnCount = 4
    MSChart1.RowCount = 10

    MSChart1.Column = 1
    MSChart1.Row = 1
    MSChart1.RowLabel = 1
    (MSChart1.Data = Val(frmposativenets.txtx1.Text

    MSChart1.Column = 1
    MSChart1.Row = 2
    MSChart1.RowLabel = 2
```

```
MSChart1.Column = 1
MSChart1.Row = 3
MSChart1.RowLabel = 3
```

```
(MSChart1.Data = Val(frmposativenets.txtx3.Text
```

MSChart1.Column = 1

MSChart1.Row = 4

MSChart1.RowLabel = 4

```
(MSChart1.Data = Val(frmposativenets.txtx4.Text
```

MSChart1.Column = 1

MSChart1.Row = 5

MSChart1.RowLabel = 5

```
(MSChart1.Data = Val(frmposativenets.txtx5.Text
```

MSChart1.Column = 1

MSChart1.Row = 6

MSChart1.RowLabel = 6

```
(MSChart1.Data = Val(frmposativenets.txtx6.Text
```

MSChart1.Column = 1

MSChart1.Row = 7

MSChart1.RowLabel = 7

```
(MSChart1.Data = Val(frmposativenets.txtx7.Text
```

MSChart1.Column = 1

MSChart1.Row = 8

MSChart1.RowLabel = 8

```
(MSChart1.Data = Val(frmposativenets.txtx8.Text
```

MSChart1.Column = 1

MSChart1.Row = 9

MSChart1.RowLabel = 9

```
(MSChart1.Data = Val(frmposativenets.txtx9.Text
```

MSChart1.Column = 1

```
MSChart1.Row = 10
```

MSChart1.RowLabel = 10

```
"MSChart1.ColumnLabel = "x
```

```
(MSChart1.Data = Val(frmposativenets.txtx10.Text
```

[illegible]

MSChart1.Column = 2

MSChart1.Row = 1

```
(MSChart1.Data = Val(frmpositivenets.txtUCL.Text
```



```
(MSChart1.Data = Val(frmpositivenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 4

```
(MSChart1.Data = Val(frmpositivenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 5

```
(MSChart1.Data = Val(frmpositivenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 6

```
(MSChart1.Data = Val(frmpositivenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 7

```
(MSChart1.Data = Val(frmposativenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 8

```
(MSChart1.Data = Val(frmposativenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 9

```
(MSChart1.Data = Val(frmposativenets.txtLCL.Text
```

MSChart1.Column = 3

MSChart1.Row = 10

```
"MSChart1.ColumnLabel = "L C L"
```

```
(MSChart1.Data = Val(frmposativenets.txtLCL.Text
```

[illegible]

&&&&&&&&

MSChart1.Column = 4

MSChart1.Row = 1

```
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

MSChart1.Column = 4

MSChart1.Row = 2

```
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

MSChart1.Column = 4

MSChart1.Row = 3

```
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

MSChart1.Column = 4

MSChart1.Row = 4

```
(MSChart1.Data = Val(frmpositivenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 5
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 6
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 7
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 8
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 9
(MSChart1.Data = Val(frmposativenets.txtCL.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 10
(MSChart1.Data = Val(frmposativenets.txtCL.Text
"MSChart1.ColumnLabel = "C L
```

```
MSChart1.Visible = True
End Sub
```

```
()Private Sub Option2_Click
```

```
txtpresent.Visible = False
lablechart.Caption = Option2.Caption
MSChart1.chartType = VtChChartType2dLine
MSChart1.ShowLegend = True
```

```
MSChart1.ColumnCount = 4
MSChart1.RowCount = 10
```

```
MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.RowLabel = 1
(MSChart1.Data = Val(frmposativenets.txtr1.Text
```

```
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.RowLabel = 2
(MSChart1.Data = Val(frmposativenets.txtr2.Text
```

```
MSChart1.Column = 1
```



```
MSChart1.Column = 4
MSChart1.Row = 6
(MSChart1.Data = Val(frmposativenets.txtCLr.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 7
(MSChart1.Data = Val(frmposativenets.txtCLr.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 8
(MSChart1.Data = Val(frmposativenets.txtCLr.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 9
(MSChart1.Data = Val(frmposativenets.txtCLr.Text
```

```
MSChart1.Column = 4
MSChart1.Row = 10
(MSChart1.Data = Val(frmposativenets.txtCLr.Text
```

```
"MSChart1.ColumnLabel = "C L
MSChart1.Visible = True
End Sub
```

```
()Private Sub Option3_Click
```

```
txtpresent.Visible = False
lablechart.Caption = Option3.Caption
MSChart1.chartType = VtChChartType2dBar
MSChart1.chartType = VtChChartType3dCombination'
MSChart1.ShowLegend = False
```

```
MSChart1.ColumnCount = 1
MSChart1.RowCount = 11
```

```
Call calcolatOption3
```

```
MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.RowLabel = (Dna + Dnb) / 2
MSChart1.Data = Dfs1
```

```
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.RowLabel = (Dnb + Dnc) / 2
MSChart1.Data = Dfs2
```

```
MSChart1.Column = 1
MSChart1.Row = 3
```

```
MSChart1.RowLabel = (Dnc + Dnd) / 2
MSChart1.Data = Dfs3
```

```
MSChart1.Column = 1
MSChart1.Row = 4
MSChart1.RowLabel = (Dnd + Dne) / 2
MSChart1.Data = Dfs4
```

```
MSChart1.Column = 1
MSChart1.Row = 5
MSChart1.RowLabel = (Dne + Dnf) / 2
MSChart1.Data = Dfs5
```

```
MSChart1.Column = 1
MSChart1.Row = 6
MSChart1.RowLabel = (Dnf + Dng) / 2
MSChart1.Data = Dfs6
```

```
MSChart1.Column = 1
MSChart1.Row = 7
MSChart1.RowLabel = (Dng + Dnh) / 2
MSChart1.Data = Dfs7
```

```
MSChart1.Column = 1
MSChart1.Row = 8
MSChart1.RowLabel = (Dnh + Dni) / 2
MSChart1.Data = Dfs8
```

```
MSChart1.Column = 1
MSChart1.Row = 9
MSChart1.RowLabel = (Dni + Dnj) / 2
MSChart1.Data = Dfs9
```

```
MSChart1.Column = 1
MSChart1.Row = 10
MSChart1.RowLabel = (Dnj + Dnk) / 2
MSChart1.Data = Dfs10
```

```
MSChart1.Column = 1
MSChart1.Row = 11
MSChart1.RowLabel = (Dnk + Dnl) / 2
MSChart1.Data = Dfs11
```

```
End Sub
```

```
()Private Sub calculatOption3
```

```
D = xmax - xmin
Dt = D / 11
```

```

Dna = xmin - 0.5
Dnb = Dna + Dt
Dnc = Dnb + Dt
Dnd = Dnc + Dt
Dne = Dnd + Dt
Dnf = Dne + Dt
Dng = Dnf + Dt
Dnh = Dng + Dt
Dni = Dnh + Dt
Dnj = Dni + Dt
Dnk = Dnj + Dt
Dnl = Dnk + Dt + 2

```

```

Call Df1
Call Df2
Call Df3
Call Df4
Call Df5
Call Df6
Call Df7
Call Df8
Call Df9
Call Df10
Call Df11

```

```

End Sub

```

```

()Private Sub Df1
Dfs1 = 0

```

```

If Dna <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnb
Then
Dfs = Dfs1 + 1
Else
Dfs1 = Dfs1
End If

```

```

If Dna <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnb
Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If

```

```

If Dna <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnb
Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1

```

End If

```
If Dna <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnb
    Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
    Dnb Then
        Dfs1 = Dfs1 + 1
    Else
        Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
    Dnb Then
```

```
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dnb Then

    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
```

End If

```
If Dna <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dnb Then

    Dfs1 = Dfs1 + 1
    Else
```

```
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <  
    Dnb Then  
    Dfs1 = Dfs1 + 1  
    Else  
    Dfs1 = Dfs1
```

End If

```
If Dna <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dnb Then

    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
```

```
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <  
    Dnb Then  
  
        Dfs1 = Dfs1 + 1  
    Else  
        Dfs1 = Dfs1  
    End If
```

```
If Dna <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <  
    Dnb Then  
        Dfs1 = Dfs1 + 1
```

```
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else
```

```
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <  
Dnb Then  
  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1
```

```
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <  
Dnb Then  
  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <  
Dnb Then  
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
```

```
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1  
Else  
Dfs1 = Dfs1  
End If
```

```
If Dna <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <  
Dnb Then
```

```
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
Dnb Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
Dnb Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
Dnb Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dnb Then

Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dnb Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dnb Then
Dfs1 = Dfs1 + 1
Else
Dfs1 = Dfs1
End If
```

```
If Dna <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

```
If Dna <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dnb Then
    Dfs1 = Dfs1 + 1
    Else
    Dfs1 = Dfs1
    End If
```

End Sub

()Private Sub Df2

Dfs2 = 0

If Dnb <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnc
Then

Dfs2 = Dfs2 + 1

Else

Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnc
Then

```
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnc
Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnc
Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
Dnc Then
```

```
Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dnc Then
```

```
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
```

```
If Dnb <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
Dnc Then
```

```
Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
    Dnc Then
        Dfs2 = Dfs2 + 1
    Else
        Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
```

End If

```
If Dnb <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
```

End If

```
If Dnb <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
    Dnc Then

    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
    Dfs2 = Dfs2
    End If
```

```
If Dnb <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
    Dnc Then
    Dfs2 = Dfs2 + 1
    Else
```

Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2

End If

If Dnb <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
Dnc Then

Dfs2 = Dfs2 + 1
Else

```

Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If

If Dnb <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
Dnc Then
Dfs2 = Dfs2 + 1
Else
Dfs2 = Dfs2
End If
End Sub

()Private Sub Df3
Dfs3 = 0

If Dnc <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnd
Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnd
Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnd
Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

```

```
If Dnc <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnd
    Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <  
    Dnd Then
```

```
        Dfs3 = Dfs3 + 1  
        Else  
        Dfs3 = Dfs3  
        End If
```

```
If Dnc <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dnd Then

    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dnd Then

        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
```

End If

```
If Dnc <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dnd Then

        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
```

End If

```
If Dnc <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dnd Then

        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
```

Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3

End If

```
If Dnc <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <
    Dnd Then

    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
    Dfs3 = Dfs3
    End If
```

```
If Dnc <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
    Dnd Then
    Dfs3 = Dfs3 + 1
    Else
```

Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
Dnd Then
Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
Dnd Then
Dfs3 = Dfs3 + 1

```
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else  
    Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <  
    Dnd Then  
    Dfs3 = Dfs3 + 1  
Else
```

Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dnd Then

Dfs3 = Dfs3 + 1
Else
Dfs3 = Dfs3
End If

If Dnc <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dnd Then

Dfs3 = Dfs3 + 1

```
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <  
Dnd Then  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <  
Dnd Then  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <  
Dnd Then  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <  
Dnd Then  
  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <  
Dnd Then  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <  
Dnd Then  
Dfs3 = Dfs3 + 1  
Else  
Dfs3 = Dfs3  
End If
```

```
If Dnc <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <  
Dnd Then
```

```

Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

If Dnc <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dnd Then
        Dfs3 = Dfs3 + 1
    Else
        Dfs3 = Dfs3
    End If

End Sub

()Private Sub Df4

```

Dfs4 = 0

If Dnd <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dne
Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4

End If

```
If Dnd <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dne
    Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dne
    Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
    Dne Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
    Dne Then

        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
    Dne Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
    Dne Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
    Dne Then
        Dfs4 = Dfs4 + 1
    Else
        Dfs4 = Dfs4
```

End If

```
If Dnd <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dne Then

    Dfs4 = Dfs4 + 1
    Else
```

Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4

End If

```
If Dnd <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dne Then

    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
```

```
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <  
    Dne Then  
  
    Dfs4 = Dfs4 + 1  
    Else  
    Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <  
    Dne Then  
    Dfs4 = Dfs4 + 1
```

```
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else
```

Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
Dne Then
Dfs4 = Dfs4 + 1

```
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <  
Dne Then  
  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <  
Dne Then  
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
Dne Then
Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
Dne Then
Dfs4 = Dfs4 + 1
```

```
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1  
Else  
Dfs4 = Dfs4  
End If
```

```
If Dnd <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <  
Dne Then
```

```
Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
    Dne Then

    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

```
If Dnd <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
    Else
    Dfs4 = Dfs4
    End If
```

If Dnd <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

If Dnd <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
Dne Then

Dfs4 = Dfs4 + 1
Else
Dfs4 = Dfs4
End If

```
If Dnd <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
If Dnd <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dne Then
    Dfs4 = Dfs4 + 1
Else
    Dfs4 = Dfs4
End If
```

```
End Sub
```

```
()Private Sub Df5
    Dfs5 = 0
```

```
If Dne <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnf
    Then

    Dfs5 = Dfs5 + 1
Else
    Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnf
    Then
    Dfs5 = Dfs5 + 1
Else
    Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnf
    Then
    Dfs5 = Dfs5 + 1
Else
    Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnf
    Then
```

```

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnf
Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnf
Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnf
Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnf
Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnf
Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
Dnf Then

```

```
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
```

```
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <  
Dnf Then  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <  
Dnf Then  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <  
Dnf Then  
  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <  
Dnf Then  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <  
Dnf Then  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <  
Dnf Then  
Dfs5 = Dfs5 + 1  
Else  
Dfs5 = Dfs5  
End If
```

```
If Dne <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <  
Dnf Then
```

```
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If
```

```
If Dne <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dnf Then

    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dnf Then

        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
```

End If

```
If Dne <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
    Dnf Then
        Dfs5 = Dfs5 + 1
    Else
        Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <
    Dnf Then

    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
```

End If

```
If Dne <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
    Dnf Then

    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
    Dfs5 = Dfs5
    End If
```

```
If Dne <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
    Dnf Then
    Dfs5 = Dfs5 + 1
    Else
```

Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5

End If

If Dne <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else

Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dnf Then

Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
Dnf Then
Dfs5 = Dfs5 + 1

```

Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

If Dne <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
Dnf Then
Dfs5 = Dfs5 + 1
Else
Dfs5 = Dfs5
End If

End Sub

()Private Sub Df6
Dfs6 = 0

```

```
If Dnf <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dng  
Then
```

```
    Dfs6 = Dfs6 + 1  
    Else  
        Dfs6 = Dfs6  
    End If
```

```
If Dnf <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dng
    Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dng
    Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dng Then
        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dng Then

        Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
```

End If

```
If Dnf <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dng Then

    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
```

End If

```
If Dnf <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dng Then

    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
```

Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If

If Dnf <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6

End If

```
If Dnf <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dng Then

    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
    Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
```

```
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <  
    Dng Then  
  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
    Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1
```

```
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else
```

```
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1  
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <  
Dng Then
```

```
Dfs6 = Dfs6 + 1
```

```
Else  
Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <  
    Dng Then  
  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <  
    Dng Then  
    Dfs6 = Dfs6 + 1  
Else  
    Dfs6 = Dfs6  
End If
```

```
If Dnf <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <  
    Dng Then
```

```
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
Dng Then
Dfs6 = Dfs6 + 1
Else
Dfs6 = Dfs6
End If
```

```
If Dnf <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dng Then
```

```
Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
    Dng Then
    Dfs6 = Dfs6 + 1
    Else
        Dfs6 = Dfs6
    End If
```

```
If Dnf <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
    Dng Then
```

```

Dfs6 = Dfs6 + 1
    Else
Dfs6 = Dfs6
    End If

If Dnf <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
    Dng Then
Dfs6 = Dfs6 + 1
    Else
Dfs6 = Dfs6
    End If

If Dnf <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dng Then
Dfs6 = Dfs6 + 1
    Else
Dfs6 = Dfs6
    End If

    End Sub

    ()Private Sub Df7
        Dfs7 = 0

If Dng <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnh
    Then

        Dfs7 = Dfs7 + 1
        Else
Dfs7 = Dfs7
        End If

If Dng <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnh
    Then
Dfs7 = Dfs7 + 1
        Else
Dfs7 = Dfs7
        End If

If Dng <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnh
    Then
Dfs7 = Dfs7 + 1
        Else
Dfs7 = Dfs7
        End If

If Dng <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnh
    Then
Dfs7 = Dfs7 + 1
        Else

```

Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnh
Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnh
Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnh
Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnh
Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnh
Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) < Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) < Dnh Then

Dfs7 = Dfs7 + 1
Else

```
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <  
    Dnh Then  
    Dfs7 = Dfs7 + 1  
    Else  
    Dfs7 = Dfs7
```

End If

```
If Dng <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
    Dnh Then

    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
```

Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
Dnh Then

Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
Dnh Then
Dfs7 = Dfs7 + 1

```
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else
```

Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
Dnh Then

Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If

If Dng <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
Dnh Then
Dfs7 = Dfs7 + 1

```
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <  
Dnh Then  
  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <  
Dnh Then  
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
```

```
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1  
Else  
Dfs7 = Dfs7  
End If
```

```
If Dng <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <  
Dnh Then
```

```
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
Dnh Then

Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
Dnh Then
Dfs7 = Dfs7 + 1
Else
Dfs7 = Dfs7
End If
```

```
If Dng <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dnh Then
```

```
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
    Dnh Then

    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

```
If Dng <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dnh Then
    Dfs7 = Dfs7 + 1
    Else
    Dfs7 = Dfs7
    End If
```

End Sub

```
()Private Sub Df8
    Dfs8 = 0
```

```
If Dnh <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dni
    Then
```

```
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dni
Then
```

```
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dni
Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
Dni Then
```

```
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <
    Dni Then

    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
    Dni Then

        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
    Dni Then
        Dfs8 = Dfs8 + 1
    Else
        Dfs8 = Dfs8
```

End If

```
If Dnh <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dni Then

    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
```

End If

```
If Dnh <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <
    Dni Then

    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
    Dfs8 = Dfs8
    End If
```

```
If Dnh <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <
    Dni Then
    Dfs8 = Dfs8 + 1
    Else
```

Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8

End If

If Dnh <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else

Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
Dni Then

Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
Dni Then
Dfs8 = Dfs8 + 1

```
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <  
Dni Then  
Dfs8 = Dfs8 + 1  
Else  
Dfs8 = Dfs8  
End If
```

```
If Dnh <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <  
Dni Then
```

```
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If
```

```
If Dnh <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
Dni Then
Dfs8 = Dfs8 + 1
```

```

Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

If Dnh <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
Dni Then
Dfs8 = Dfs8 + 1
Else
Dfs8 = Dfs8
End If

End Sub

()Private Sub Df9
Dfs9 = 0

If Dni <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9

```

End If

```
If Dni <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) < Dnj
    Then

        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
```

End If

```
If Dni <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) < Dnj
    Then

        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
```

End If

```
If Dni <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) < Dnj
    Then

        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
```

Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9

End If

```
If Dni <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) < Dnj
    Then

        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
```

Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) < Dnj
Then
Dfs9 = Dfs9 + 1

```

Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else

```

Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) < Dnj
Then

Dfs9 = Dfs9 + 1

```
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) < Dnj
Then
```

```

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If

If Dni <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) < Dnj
Then

```

```
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) < Dnj
Then
```

```
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) < Dnj
Then

Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) < Dnj
Then
Dfs9 = Dfs9 + 1
Else
Dfs9 = Dfs9
End If
```

```
If Dni <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) < Dnj
    Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

```
If Dni <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
    Dnj Then
        Dfs9 = Dfs9 + 1
    Else
        Dfs9 = Dfs9
    End If
```

End Sub

```
()Private Sub Df10
    Dfs10 = 0
```

```
If Dnj <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) < Dnk
    Then
```

```
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
```

```

Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) < Dnk
Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <
Dnk Then

Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <
Dnk Then
Dfs10 = Dfs10 + 1

```

```
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <  
Dnk Then  
  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <  
Dnk Then
```

```
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
```

```
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <  
Dnk Then  
  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <  
Dnk Then  
Dfs10 = Dfs10 + 1  
Else  
Dfs10 = Dfs10  
End If
```

```
If Dnj <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <  
Dnk Then
```

```
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <
Dnk Then

Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
Else
    Dfs10 = Dfs10
End If
```

```
If Dnj <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <
    Dnk Then

    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <
    Dnk Then

    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
```

End If

```
If Dnj <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <
    Dnk Then
```

```
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
```

End If

```
If Dnj <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <
    Dnk Then

    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
    Dfs10 = Dfs10
    End If
```

```
If Dnj <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <
    Dnk Then
    Dfs10 = Dfs10 + 1
    Else
```

Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <
Dnk Then

Dfs10 = Dfs10 + 1

```

Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else

```

```

Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

If Dnj <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text) <
Dnk Then
Dfs10 = Dfs10 + 1
Else
Dfs10 = Dfs10
End If

End Sub

()Private Sub Df11
Dfs11 = 0

If Dnk <= Val(frmposativenets.txt1.Text) And Val(frmposativenets.txt1.Text) <= Dnl
Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt2.Text) And Val(frmposativenets.txt2.Text) <= Dnl
Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt3.Text) And Val(frmposativenets.txt3.Text) <= Dnl
Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt4.Text) And Val(frmposativenets.txt4.Text) <= Dnl
Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

```

```
If Dnk <= Val(frmposativenets.txt5.Text) And Val(frmposativenets.txt5.Text) <= Dnl
    Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt6.Text) And Val(frmposativenets.txt6.Text) <= Dnl
    Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt7.Text) And Val(frmposativenets.txt7.Text) <= Dnl
    Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt8.Text) And Val(frmposativenets.txt8.Text) <= Dnl
    Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt9.Text) And Val(frmposativenets.txt9.Text) <= Dnl
    Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt10.Text) And Val(frmposativenets.txt10.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt11.Text) And Val(frmposativenets.txt11.Text) <=
    Dnl Then

        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt12.Text) And Val(frmposativenets.txt12.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt13.Text) And Val(frmposativenets.txt13.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt14.Text) And Val(frmposativenets.txt14.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt15.Text) And Val(frmposativenets.txt15.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt16.Text) And Val(frmposativenets.txt16.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt17.Text) And Val(frmposativenets.txt17.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt18.Text) And Val(frmposativenets.txt18.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt19.Text) And Val(frmposativenets.txt19.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt20.Text) And Val(frmposativenets.txt20.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt21.Text) And Val(frmposativenets.txt21.Text) <=
    Dnl Then

        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt22.Text) And Val(frmposativenets.txt22.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt23.Text) And Val(frmposativenets.txt23.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt24.Text) And Val(frmposativenets.txt24.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt25.Text) And Val(frmposativenets.txt25.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt26.Text) And Val(frmposativenets.txt26.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt27.Text) And Val(frmposativenets.txt27.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt28.Text) And Val(frmposativenets.txt28.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt29.Text) And Val(frmposativenets.txt29.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt30.Text) And Val(frmposativenets.txt30.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt31.Text) And Val(frmposativenets.txt31.Text) <=
    Dnl Then

        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt32.Text) And Val(frmposativenets.txt32.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
```

End If

```
If Dnk <= Val(frmposativenets.txt33.Text) And Val(frmposativenets.txt33.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt34.Text) And Val(frmposativenets.txt34.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt35.Text) And Val(frmposativenets.txt35.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt36.Text) And Val(frmposativenets.txt36.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt37.Text) And Val(frmposativenets.txt37.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt38.Text) And Val(frmposativenets.txt38.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt39.Text) And Val(frmposativenets.txt39.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt40.Text) And Val(frmposativenets.txt40.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt41.Text) And Val(frmposativenets.txt41.Text) <=
    Dnl Then

        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt42.Text) And Val(frmposativenets.txt42.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt43.Text) And Val(frmposativenets.txt43.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt44.Text) And Val(frmposativenets.txt44.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt45.Text) And Val(frmposativenets.txt45.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt46.Text) And Val(frmposativenets.txt46.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
```

End If

```
If Dnk <= Val(frmposativenets.txt47.Text) And Val(frmposativenets.txt47.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt48.Text) And Val(frmposativenets.txt48.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt49.Text) And Val(frmposativenets.txt49.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt50.Text) And Val(frmposativenets.txt50.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt51.Text) And Val(frmposativenets.txt51.Text) <=
    Dnl Then

        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt52.Text) And Val(frmposativenets.txt52.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
        Dfs11 = Dfs11
    End If
```

```
If Dnk <= Val(frmposativenets.txt53.Text) And Val(frmposativenets.txt53.Text) <=
    Dnl Then
        Dfs11 = Dfs11 + 1
    Else
```

Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt54.Text) And Val(frmposativenets.txt54.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt55.Text) And Val(frmposativenets.txt55.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt56.Text) And Val(frmposativenets.txt56.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt57.Text) And Val(frmposativenets.txt57.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt58.Text) And Val(frmposativenets.txt58.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt59.Text) And Val(frmposativenets.txt59.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt60.Text) And Val(frmposativenets.txt60.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11

End If

If Dnk <= Val(frmposativenets.txt61.Text) And Val(frmposativenets.txt61.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt62.Text) And Val(frmposativenets.txt62.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt63.Text) And Val(frmposativenets.txt63.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt64.Text) And Val(frmposativenets.txt64.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt65.Text) And Val(frmposativenets.txt65.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt66.Text) And Val(frmposativenets.txt66.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt67.Text) And Val(frmposativenets.txt67.Text) <= Dnl Then

Dfs11 = Dfs11 + 1
Else

```
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt68.Text) And Val(frmposativenets.txt68.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt69.Text) And Val(frmposativenets.txt69.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt70.Text) And Val(frmposativenets.txt70.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt71.Text) And Val(frmposativenets.txt71.Text) <=  
    Dnl Then  
  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt72.Text) And Val(frmposativenets.txt72.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt73.Text) And Val(frmposativenets.txt73.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1  
    Else  
        Dfs11 = Dfs11  
    End If
```

```
If Dnk <= Val(frmposativenets.txt74.Text) And Val(frmposativenets.txt74.Text) <=  
    Dnl Then  
        Dfs11 = Dfs11 + 1
```

```
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt75.Text) And Val(frmposativenets.txt75.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt76.Text) And Val(frmposativenets.txt76.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt77.Text) And Val(frmposativenets.txt77.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt78.Text) And Val(frmposativenets.txt78.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt79.Text) And Val(frmposativenets.txt79.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt80.Text) And Val(frmposativenets.txt80.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt81.Text) And Val(frmposativenets.txt81.Text) <=  
Dnl Then
```

```
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt82.Text) And Val(frmposativenets.txt82.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt83.Text) And Val(frmposativenets.txt83.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt84.Text) And Val(frmposativenets.txt84.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt85.Text) And Val(frmposativenets.txt85.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt86.Text) And Val(frmposativenets.txt86.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt87.Text) And Val(frmposativenets.txt87.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If
```

```
If Dnk <= Val(frmposativenets.txt88.Text) And Val(frmposativenets.txt88.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
```

```
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt89.Text) And Val(frmposativenets.txt89.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt90.Text) And Val(frmposativenets.txt90.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt91.Text) And Val(frmposativenets.txt91.Text) <=  
Dnl Then  
  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt92.Text) And Val(frmposativenets.txt92.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt93.Text) And Val(frmposativenets.txt93.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt94.Text) And Val(frmposativenets.txt94.Text) <=  
Dnl Then  
Dfs11 = Dfs11 + 1  
Else  
Dfs11 = Dfs11  
End If
```

```
If Dnk <= Val(frmposativenets.txt95.Text) And Val(frmposativenets.txt95.Text) <=  
Dnl Then
```

```

Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt96.Text) And Val(frmposativenets.txt96.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt97.Text) And Val(frmposativenets.txt97.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt98.Text) And Val(frmposativenets.txt98.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt99.Text) And Val(frmposativenets.txt99.Text) <=
Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

If Dnk <= Val(frmposativenets.txt100.Text) And Val(frmposativenets.txt100.Text)
<= Dnl Then
Dfs11 = Dfs11 + 1
Else
Dfs11 = Dfs11
End If

End Sub

()Private Sub Option4_Click

txtpresent.Visible = True
"= txtpresent.Text = " äÓÈÉ ÇãŮÇÈ
(txtpresent.Text = txtpresent.Text & " " & Val(frmposativenets.txtpresent.Text
lablechart.Caption = Option3.Caption
MSChart1.chartType = VtChChartType2dPie
MSChart1.ShowLegend = True

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 100

MSChart1.Column = 1
MSChart1.Row = 1
"MSChart1.ColumnLabel = "ãÑÝæÖ

MSChart1.Column = 2
MSChart1.Row = 1
"MSChart1.ColumnLabel = "ãÐÈæá

Call Char1
Call Char2
Call Char3
Call Char4
Call Char5
Call Char6
Call Char7
Call Char8
Call Char9
Call Char10

End Sub

()Private Sub Char1
If (plus + rang) < Val(frmposativenets.txt1.Text) Or Val(frmposativenets.txt1.Text) <
    (plus - rang) Then

    MSChart1.Column = 1
    MSChart1.Row = 1
    (MSChart1.RowLabel = Val(frmposativenets.txt1.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 1
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 1
    (MSChart1.RowLabel = Val(frmposativenets.txt1.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 1
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt2.Text) Or Val(frmposativenets.txt2.Text) <
    (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 2
(MSChart1.RowLabel = Val(frmposativenets.txt2.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 2
(MSChart1.RowLabel = Val(frmposativenets.txt2.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt3.Text) Or Val(frmposativenets.txt3.Text) <
    (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 3
(MSChart1.RowLabel = Val(frmposativenets.txt3.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 3
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 3
(MSChart1.RowLabel = Val(frmposativenets.txt3.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 3
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt4.Text) Or Val(frmposativenets.txt4.Text) <
    (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 4
(MSChart1.RowLabel = Val(frmposativenets.txt4.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 4
MSChart1.Data = 0

```

```

Else
    MSChart1.Column = 2
    MSChart1.Row = 4
    (MSChart1.RowLabel = Val(frmposativenets.txt4.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 4
    MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt5.Text) Or Val(frmposativenets.txt5.Text) <
    (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 5
    (MSChart1.RowLabel = Val(frmposativenets.txt5.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 5
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 5
    (MSChart1.RowLabel = Val(frmposativenets.txt5.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 5
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt6.Text) Or Val(frmposativenets.txt6.Text) <
    (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 6
    (MSChart1.RowLabel = Val(frmposativenets.txt6.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 6
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 6
    (MSChart1.RowLabel = Val(frmposativenets.txt6.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 6

```

```

MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt7.Text) Or Val(frmposativenets.txt7.Text) <
    (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 7
    (MSChart1.RowLabel = Val(frmposativenets.txt7.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 7
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 7
    (MSChart1.RowLabel = Val(frmposativenets.txt7.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 7
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt8.Text) Or Val(frmposativenets.txt8.Text) <
    (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 8
    (MSChart1.RowLabel = Val(frmposativenets.txt8.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 8
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 8
    (MSChart1.RowLabel = Val(frmposativenets.txt8.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 8
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt9.Text) Or Val(frmposativenets.txt9.Text) <
    (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 9
    (MSChart1.RowLabel = Val(frmposativenets.txt9.Text

```

```

MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 9
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 9
(MSChart1.RowLabel = Val(frmposativenets.txt9.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 9
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt10.Text) Or Val(frmposativenets.txt10.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 10
(MSChart1.RowLabel = Val(frmposativenets.txt10.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 10
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 10
(MSChart1.RowLabel = Val(frmposativenets.txt10.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 10
MSChart1.Data = 0
End If
End Sub

()Private Sub Char2
If (plus + rang) < Val(frmposativenets.txt11.Text) Or Val(frmposativenets.txt11.Text)
    < (plus - rang) Then

MSChart1.Column = 1
MSChart1.Row = 11
(MSChart1.RowLabel = Val(frmposativenets.txt11.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 11
MSChart1.Data = 0

```

```

Else
    MSChart1.Column = 2
    MSChart1.Row = 11
    (MSChart1.RowLabel = Val(frmposativenets.txt11.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 11
    MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt12.Text) Or Val(frmposativenets.txt12.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 12
    (MSChart1.RowLabel = Val(frmposativenets.txt12.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 12
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 12
    (MSChart1.RowLabel = Val(frmposativenets.txt12.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 12
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt13.Text) Or Val(frmposativenets.txt13.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 13
    (MSChart1.RowLabel = Val(frmposativenets.txt13.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 13
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 13
    (MSChart1.RowLabel = Val(frmposativenets.txt13.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 13

```

```

MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt14.Text) Or Val(frmposativenets.txt14.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 14
        (MSChart1.RowLabel = Val(frmposativenets.txt14.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 14
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 14
        (MSChart1.RowLabel = Val(frmposativenets.txt14.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 14
        MSChart1.Data = 0
        End If

If (plus + rang) < Val(frmposativenets.txt15.Text) Or Val(frmposativenets.txt15.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 15
        (MSChart1.RowLabel = Val(frmposativenets.txt15.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 15
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 15
        (MSChart1.RowLabel = Val(frmposativenets.txt15.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 15
        MSChart1.Data = 0
        End If

If (plus + rang) < Val(frmposativenets.txt16.Text) Or Val(frmposativenets.txt16.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 16
        (MSChart1.RowLabel = Val(frmposativenets.txt16.Text

```

```

MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 16
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 16
(MSChart1.RowLabel = Val(frmposativenets.txt16.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 16
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt17.Text) Or Val(frmposativenets.txt17.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 17
(MSChart1.RowLabel = Val(frmposativenets.txt17.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 17
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 17
(MSChart1.RowLabel = Val(frmposativenets.txt17.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 17
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt18.Text) Or Val(frmposativenets.txt18.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 18
(MSChart1.RowLabel = Val(frmposativenets.txt18.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 18
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 18

```

```

        (MSChart1.RowLabel = Val(frmposativenets.txt18.Text)
            MSChart1.Data = 150

            MSChart1.Column = 1
            MSChart1.Row = 18
            MSChart1.Data = 0
            End If

If (plus + rang) < Val(frmposativenets.txt19.Text) Or Val(frmposativenets.txt19.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 19
    (MSChart1.RowLabel = Val(frmposativenets.txt19.Text)
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 19
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 19
        (MSChart1.RowLabel = Val(frmposativenets.txt19.Text)
            MSChart1.Data = 150

            MSChart1.Column = 1
            MSChart1.Row = 19
            MSChart1.Data = 0
            End If

If (plus + rang) < Val(frmposativenets.txt20.Text) Or Val(frmposativenets.txt20.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 20
    (MSChart1.RowLabel = Val(frmposativenets.txt20.Text)
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 20
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 20
        (MSChart1.RowLabel = Val(frmposativenets.txt20.Text)
            MSChart1.Data = 150

            MSChart1.Column = 1
            MSChart1.Row = 20
            MSChart1.Data = 0
            End If
End Sub

```

```

()Private Sub Char3
If (plus + rang) < Val(frmposativenets.txt21.Text) Or Val(frmposativenets.txt21.Text)
    < (plus - rang) Then

```

```

    MSChart1.Column = 1
    MSChart1.Row = 21
    (MSChart1.RowLabel = Val(frmposativenets.txt21.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 21
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 21
    (MSChart1.RowLabel = Val(frmposativenets.txt21.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 21
    MSChart1.Data = 0
    End If

```

```

If (plus + rang) < Val(frmposativenets.txt22.Text) Or Val(frmposativenets.txt22.Text)
    < (plus - rang) Then

```

```

    MSChart1.Column = 1
    MSChart1.Row = 22
    (MSChart1.RowLabel = Val(frmposativenets.txt22.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 22
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 22
    (MSChart1.RowLabel = Val(frmposativenets.txt22.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 22
    MSChart1.Data = 0
    End If

```

```

If (plus + rang) < Val(frmposativenets.txt23.Text) Or Val(frmposativenets.txt23.Text)
    < (plus - rang) Then

```

```

    MSChart1.Column = 1
    MSChart1.Row = 23
    (MSChart1.RowLabel = Val(frmposativenets.txt23.Text

```

```

MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 23
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 23
(MSChart1.RowLabel = Val(frmposativenets.txt23.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 23
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt24.Text) Or Val(frmposativenets.txt24.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 24
(MSChart1.RowLabel = Val(frmposativenets.txt24.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 24
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 24
(MSChart1.RowLabel = Val(frmposativenets.txt24.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 24
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt25.Text) Or Val(frmposativenets.txt25.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 25
(MSChart1.RowLabel = Val(frmposativenets.txt25.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 25
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 25

```

```
(MSChart1.RowLabel = Val(frmposativenets.txt25.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 25
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt26.Text) Or Val(frmposativenets.txt26.Text)
    < (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 26
(MSChart1.RowLabel = Val(frmposativenets.txt26.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 26
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 26
(MSChart1.RowLabel = Val(frmposativenets.txt26.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 26
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt27.Text) Or Val(frmposativenets.txt27.Text)
    < (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 27
(MSChart1.RowLabel = Val(frmposativenets.txt27.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 27
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 27
(MSChart1.RowLabel = Val(frmposativenets.txt27.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 27
MSChart1.Data = 0
End If
```

```

If (plus + rang) < Val(frmposativenets.txt28.Text) Or Val(frmposativenets.txt28.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 28
        (MSChart1.RowLabel = Val(frmposativenets.txt28.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 28
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 28
        (MSChart1.RowLabel = Val(frmposativenets.txt28.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 28
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt29.Text) Or Val(frmposativenets.txt29.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 29
        (MSChart1.RowLabel = Val(frmposativenets.txt29.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 29
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 29
        (MSChart1.RowLabel = Val(frmposativenets.txt29.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 29
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt30.Text) Or Val(frmposativenets.txt30.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 30
        (MSChart1.RowLabel = Val(frmposativenets.txt30.Text
            MSChart1.Data = 150

        MSChart1.Column = 2

```

```

MSChart1.Row = 30
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 30
(MSChart1.RowLabel = Val(frmposativenets.txt30.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 30
MSChart1.Data = 0
End If
End Sub

()Private Sub Char4
If (plus + rang) < Val(frmposativenets.txt31.Text) Or Val(frmposativenets.txt31.Text)
< (plus - rang) Then

MSChart1.Column = 1
MSChart1.Row = 31
(MSChart1.RowLabel = Val(frmposativenets.txt31.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 31
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 31
(MSChart1.RowLabel = Val(frmposativenets.txt31.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 31
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt32.Text) Or Val(frmposativenets.txt32.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 32
(MSChart1.RowLabel = Val(frmposativenets.txt32.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 32
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 32

```

```
(MSChart1.RowLabel = Val(frmposativenets.txt32.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 32
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt33.Text) Or Val(frmposativenets.txt33.Text)
    < (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 33
(MSChart1.RowLabel = Val(frmposativenets.txt33.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 33
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 33
(MSChart1.RowLabel = Val(frmposativenets.txt33.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 33
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt34.Text) Or Val(frmposativenets.txt34.Text)
    < (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 34
(MSChart1.RowLabel = Val(frmposativenets.txt34.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 34
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 34
(MSChart1.RowLabel = Val(frmposativenets.txt34.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 34
MSChart1.Data = 0
End If
```

```

If (plus + rang) < Val(frmposativenets.txt35.Text) Or Val(frmposativenets.txt35.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 35
        (MSChart1.RowLabel = Val(frmposativenets.txt35.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 35
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 35
        (MSChart1.RowLabel = Val(frmposativenets.txt35.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 35
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt36.Text) Or Val(frmposativenets.txt36.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 36
        (MSChart1.RowLabel = Val(frmposativenets.txt36.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 36
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 36
        (MSChart1.RowLabel = Val(frmposativenets.txt36.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 36
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt37.Text) Or Val(frmposativenets.txt37.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 37
        (MSChart1.RowLabel = Val(frmposativenets.txt37.Text
            MSChart1.Data = 150

        MSChart1.Column = 2

```

```

MSChart1.Row = 37
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 37
(MSChart1.RowLabel = Val(frmposativenets.txt37.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 37
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt38.Text) Or Val(frmposativenets.txt38.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 38
(MSChart1.RowLabel = Val(frmposativenets.txt38.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 38
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 38
(MSChart1.RowLabel = Val(frmposativenets.txt38.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 38
MSChart1.Data = 0

```

```

End If

```

```

If (plus + rang) < Val(frmposativenets.txt39.Text) Or Val(frmposativenets.txt39.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 39
(MSChart1.RowLabel = Val(frmposativenets.txt39.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 39
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 39
(MSChart1.RowLabel = Val(frmposativenets.txt39.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 39
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt40.Text) Or Val(frmposativenets.txt40.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 40
(MSChart1.RowLabel = Val(frmposativenets.txt40.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 40
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 40
(MSChart1.RowLabel = Val(frmposativenets.txt40.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 40
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt41.Text) Or Val(frmposativenets.txt41.Text)
    < (plus - rang) Then

MSChart1.Column = 1
MSChart1.Row = 41
(MSChart1.RowLabel = Val(frmposativenets.txt41.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 41
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 41
(MSChart1.RowLabel = Val(frmposativenets.txt41.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 41
MSChart1.Data = 0
End If
End Sub

()Private Sub Char5

```

```

If (plus + rang) < Val(frmposativenets.txt42.Text) Or Val(frmposativenets.txt42.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 42
        (MSChart1.RowLabel = Val(frmposativenets.txt42.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 42
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 42
        (MSChart1.RowLabel = Val(frmposativenets.txt42.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 42
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt43.Text) Or Val(frmposativenets.txt43.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 43
        (MSChart1.RowLabel = Val(frmposativenets.txt43.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 43
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 43
        (MSChart1.RowLabel = Val(frmposativenets.txt43.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 43
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt44.Text) Or Val(frmposativenets.txt44.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 44
        (MSChart1.RowLabel = Val(frmposativenets.txt44.Text
            MSChart1.Data = 150

        MSChart1.Column = 2

```

```

MSChart1.Row = 44
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 44
(MSChart1.RowLabel = Val(frmposativenets.txt44.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 44
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt45.Text) Or Val(frmposativenets.txt45.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 45
(MSChart1.RowLabel = Val(frmposativenets.txt45.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 45
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 45
(MSChart1.RowLabel = Val(frmposativenets.txt45.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 45
MSChart1.Data = 0

```

```

End If

```

```

If (plus + rang) < Val(frmposativenets.txt46.Text) Or Val(frmposativenets.txt46.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 46
(MSChart1.RowLabel = Val(frmposativenets.txt46.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 46
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 46
(MSChart1.RowLabel = Val(frmposativenets.txt46.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 46
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt47.Text) Or Val(frmposativenets.txt47.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 47
    (MSChart1.RowLabel = Val(frmposativenets.txt47.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 47
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 47
    (MSChart1.RowLabel = Val(frmposativenets.txt47.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 47
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt48.Text) Or Val(frmposativenets.txt48.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 48
    (MSChart1.RowLabel = Val(frmposativenets.txt48.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 48
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 48
    (MSChart1.RowLabel = Val(frmposativenets.txt48.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 48
    MSChart1.Data = 0
    End If

If (plus + rang) < Val(frmposativenets.txt49.Text) Or Val(frmposativenets.txt49.Text)
    < (plus - rang) Then
    MSChart1.Column = 1

```

```

MSChart1.Row = 49
(MSChart1.RowLabel = Val(frmposativenets.txt49.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 49
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 49
(MSChart1.RowLabel = Val(frmposativenets.txt49.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 49
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt50.Text) Or Val(frmposativenets.txt50.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 50
(MSChart1.RowLabel = Val(frmposativenets.txt50.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 50
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 50
(MSChart1.RowLabel = Val(frmposativenets.txt50.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 50
MSChart1.Data = 0
End If
End Sub

()Private Sub Char6
If (plus + rang) < Val(frmposativenets.txt51.Text) Or Val(frmposativenets.txt51.Text)
< (plus - rang) Then

MSChart1.Column = 1
MSChart1.Row = 51
(MSChart1.RowLabel = Val(frmposativenets.txt51.Text
MSChart1.Data = 150

MSChart1.Column = 2

```

```

MSChart1.Row = 51
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 51
(MSChart1.RowLabel = Val(frmposativenets.txt51.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 51
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt52.Text) Or Val(frmposativenets.txt52.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 52
(MSChart1.RowLabel = Val(frmposativenets.txt52.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 52
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 52
(MSChart1.RowLabel = Val(frmposativenets.txt52.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 52
MSChart1.Data = 0

```

```

End If

```

```

If (plus + rang) < Val(frmposativenets.txt53.Text) Or Val(frmposativenets.txt53.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 53
(MSChart1.RowLabel = Val(frmposativenets.txt53.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 53
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 53
(MSChart1.RowLabel = Val(frmposativenets.txt53.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 53
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt54.Text) Or Val(frmposativenets.txt54.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 54
(MSChart1.RowLabel = Val(frmposativenets.txt54.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 54
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 54
(MSChart1.RowLabel = Val(frmposativenets.txt54.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 54
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt55.Text) Or Val(frmposativenets.txt55.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 55
(MSChart1.RowLabel = Val(frmposativenets.txt55.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 55
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 55
(MSChart1.RowLabel = Val(frmposativenets.txt55.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 55
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt56.Text) Or Val(frmposativenets.txt56.Text)
    < (plus - rang) Then
MSChart1.Column = 1

```

```

MSChart1.Row = 56
(MSChart1.RowLabel = Val(frmposativenets.txt56.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 56
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 56
(MSChart1.RowLabel = Val(frmposativenets.txt56.Text)
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 56
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt57.Text) Or Val(frmposativenets.txt57.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 57
(MSChart1.RowLabel = Val(frmposativenets.txt57.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 57
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 57
(MSChart1.RowLabel = Val(frmposativenets.txt57.Text)
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 57
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt58.Text) Or Val(frmposativenets.txt58.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 58
(MSChart1.RowLabel = Val(frmposativenets.txt58.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 58
MSChart1.Data = 0
Else

```

```

MSChart1.Column = 2
MSChart1.Row = 58
(MSChart1.RowLabel = Val(frmposativenets.txt58.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 58
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt59.Text) Or Val(frmposativenets.txt59.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 59
    (MSChart1.RowLabel = Val(frmposativenets.txt59.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 59
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 59
    (MSChart1.RowLabel = Val(frmposativenets.txt59.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 59
    MSChart1.Data = 0
    End If

```

```

If (plus + rang) < Val(frmposativenets.txt60.Text) Or Val(frmposativenets.txt60.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 60
    (MSChart1.RowLabel = Val(frmposativenets.txt60.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 60
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 60
    (MSChart1.RowLabel = Val(frmposativenets.txt60.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 60
    MSChart1.Data = 0

```

End If
End Sub

 ()Private Sub Char7
If (plus + rang) < Val(frmposativenets.txt61.Text) Or Val(frmposativenets.txt61.Text)
 < (plus - rang) Then

 MSChart1.Column = 1
 MSChart1.Row = 61
 (MSChart1.RowLabel = Val(frmposativenets.txt61.Text
 MSChart1.Data = 150

 MSChart1.Column = 2
 MSChart1.Row = 61
 MSChart1.Data = 0
 Else
 MSChart1.Column = 2
 MSChart1.Row = 61
 (MSChart1.RowLabel = Val(frmposativenets.txt61.Text
 MSChart1.Data = 150

 MSChart1.Column = 1
 MSChart1.Row = 61
 MSChart1.Data = 0
 End If

If (plus + rang) < Val(frmposativenets.txt62.Text) Or Val(frmposativenets.txt62.Text)
 < (plus - rang) Then

 MSChart1.Column = 1
 MSChart1.Row = 62
 (MSChart1.RowLabel = Val(frmposativenets.txt62.Text
 MSChart1.Data = 150

 MSChart1.Column = 2
 MSChart1.Row = 62
 MSChart1.Data = 0
 Else
 MSChart1.Column = 2
 MSChart1.Row = 62
 (MSChart1.RowLabel = Val(frmposativenets.txt62.Text
 MSChart1.Data = 150

 MSChart1.Column = 1
 MSChart1.Row = 62
 MSChart1.Data = 0
 End If

If (plus + rang) < Val(frmposativenets.txt63.Text) Or Val(frmposativenets.txt63.Text)
 < (plus - rang) Then
 MSChart1.Column = 1

```

MSChart1.Row = 63
(MSChart1.RowLabel = Val(frmposativenets.txt63.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 63
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 63
(MSChart1.RowLabel = Val(frmposativenets.txt63.Text)
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 63
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt64.Text) Or Val(frmposativenets.txt64.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 64
(MSChart1.RowLabel = Val(frmposativenets.txt64.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 64
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 64
(MSChart1.RowLabel = Val(frmposativenets.txt64.Text)
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 64
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt65.Text) Or Val(frmposativenets.txt65.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 65
(MSChart1.RowLabel = Val(frmposativenets.txt65.Text)
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 65
MSChart1.Data = 0
Else

```

```

MSChart1.Column = 2
MSChart1.Row = 65
(MSChart1.RowLabel = Val(frmposativenets.txt65.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 65
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt66.Text) Or Val(frmposativenets.txt66.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 66
(MSChart1.RowLabel = Val(frmposativenets.txt66.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 66
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 66
(MSChart1.RowLabel = Val(frmposativenets.txt66.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 66
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt67.Text) Or Val(frmposativenets.txt67.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 67
(MSChart1.RowLabel = Val(frmposativenets.txt67.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 67
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 67
(MSChart1.RowLabel = Val(frmposativenets.txt67.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 67
MSChart1.Data = 0

```

End If

```
If (plus + rang) < Val(frmposativenets.txt68.Text) Or Val(frmposativenets.txt68.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 68
    (MSChart1.RowLabel = Val(frmposativenets.txt68.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 68
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 68
    (MSChart1.RowLabel = Val(frmposativenets.txt68.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 68
    MSChart1.Data = 0
    End If
```

```
If (plus + rang) < Val(frmposativenets.txt69.Text) Or Val(frmposativenets.txt69.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 69
    (MSChart1.RowLabel = Val(frmposativenets.txt69.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 69
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 69
    (MSChart1.RowLabel = Val(frmposativenets.txt69.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 69
    MSChart1.Data = 0
    End If
```

```
If (plus + rang) < Val(frmposativenets.txt70.Text) Or Val(frmposativenets.txt70.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 70
    (MSChart1.RowLabel = Val(frmposativenets.txt70.Text
    MSChart1.Data = 150
```

```

MSChart1.Column = 2
MSChart1.Row = 70
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 70
(MSChart1.RowLabel = Val(frmposativenets.txt70.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 70
MSChart1.Data = 0
End If
End Sub

()Private Sub Char8
If (plus + rang) < Val(frmposativenets.txt71.Text) Or Val(frmposativenets.txt71.Text)
< (plus - rang) Then

MSChart1.Column = 1
MSChart1.Row = 71
(MSChart1.RowLabel = Val(frmposativenets.txt71.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 71
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 71
(MSChart1.RowLabel = Val(frmposativenets.txt71.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 71
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt72.Text) Or Val(frmposativenets.txt72.Text)
< (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 72
(MSChart1.RowLabel = Val(frmposativenets.txt72.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 72
MSChart1.Data = 0
Else

```

```

MSChart1.Column = 2
MSChart1.Row = 72
(MSChart1.RowLabel = Val(frmposativenets.txt72.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 72
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt73.Text) Or Val(frmposativenets.txt73.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 73
    (MSChart1.RowLabel = Val(frmposativenets.txt73.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 73
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 73
    (MSChart1.RowLabel = Val(frmposativenets.txt73.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 73
    MSChart1.Data = 0
    End If

```

```

If (plus + rang) < Val(frmposativenets.txt74.Text) Or Val(frmposativenets.txt74.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 74
    (MSChart1.RowLabel = Val(frmposativenets.txt74.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 74
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 74
    (MSChart1.RowLabel = Val(frmposativenets.txt74.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 74
    MSChart1.Data = 0

```

End If

```
If (plus + rang) < Val(frmposativenets.txt75.Text) Or Val(frmposativenets.txt75.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 75
        (MSChart1.RowLabel = Val(frmposativenets.txt75.Text
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 75
        MSChart1.Data = 0
    Else
        MSChart1.Column = 2
        MSChart1.Row = 75
        (MSChart1.RowLabel = Val(frmposativenets.txt75.Text
        MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 75
        MSChart1.Data = 0
    End If
```

```
If (plus + rang) < Val(frmposativenets.txt76.Text) Or Val(frmposativenets.txt76.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 76
        (MSChart1.RowLabel = Val(frmposativenets.txt76.Text
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 76
        MSChart1.Data = 0
    Else
        MSChart1.Column = 2
        MSChart1.Row = 76
        (MSChart1.RowLabel = Val(frmposativenets.txt76.Text
        MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 76
        MSChart1.Data = 0
    End If
```

```
If (plus + rang) < Val(frmposativenets.txt77.Text) Or Val(frmposativenets.txt77.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 77
        (MSChart1.RowLabel = Val(frmposativenets.txt77.Text
        MSChart1.Data = 150
```

```

MSChart1.Column = 2
MSChart1.Row = 77
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 77
(MSChart1.RowLabel = Val(frmposativenets.txt77.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 77
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt78.Text) Or Val(frmposativenets.txt78.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 78
(MSChart1.RowLabel = Val(frmposativenets.txt78.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 78
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 78
(MSChart1.RowLabel = Val(frmposativenets.txt78.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 78
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt79.Text) Or Val(frmposativenets.txt79.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 79
(MSChart1.RowLabel = Val(frmposativenets.txt79.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 79
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 79
(MSChart1.RowLabel = Val(frmposativenets.txt79.Text

```

```

MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 79
MSChart1.Data = 0
End If

If (plus + rang) < Val(frmposativenets.txt80.Text) Or Val(frmposativenets.txt80.Text)
    < (plus - rang) Then
    MSChart1.Column = 1
    MSChart1.Row = 80
    (MSChart1.RowLabel = Val(frmposativenets.txt80.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 80
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 80
    (MSChart1.RowLabel = Val(frmposativenets.txt80.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 80
    MSChart1.Data = 0
    End If
End Sub

()Private Sub Char9
If (plus + rang) < Val(frmposativenets.txt81.Text) Or Val(frmposativenets.txt81.Text)
    < (plus - rang) Then

    MSChart1.Column = 1
    MSChart1.Row = 81
    (MSChart1.RowLabel = Val(frmposativenets.txt81.Text
    MSChart1.Data = 150

    MSChart1.Column = 2
    MSChart1.Row = 81
    MSChart1.Data = 0
    Else
    MSChart1.Column = 2
    MSChart1.Row = 81
    (MSChart1.RowLabel = Val(frmposativenets.txt81.Text
    MSChart1.Data = 150

    MSChart1.Column = 1
    MSChart1.Row = 81
    MSChart1.Data = 0

```

End If

```
If (plus + rang) < Val(frmposativenets.txt82.Text) Or Val(frmposativenets.txt82.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 82
        (MSChart1.RowLabel = Val(frmposativenets.txt82.Text
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 82
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 82
        (MSChart1.RowLabel = Val(frmposativenets.txt82.Text
        MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 82
        MSChart1.Data = 0
        End If
```

```
If (plus + rang) < Val(frmposativenets.txt83.Text) Or Val(frmposativenets.txt83.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 83
        (MSChart1.RowLabel = Val(frmposativenets.txt83.Text
        MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 83
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 83
        (MSChart1.RowLabel = Val(frmposativenets.txt83.Text
        MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 83
        MSChart1.Data = 0
        End If
```

```
If (plus + rang) < Val(frmposativenets.txt84.Text) Or Val(frmposativenets.txt84.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 84
        (MSChart1.RowLabel = Val(frmposativenets.txt84.Text
        MSChart1.Data = 150
```

```

MSChart1.Column = 2
MSChart1.Row = 84
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 84
(MSChart1.RowLabel = Val(frmposativenets.txt84.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 84
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt85.Text) Or Val(frmposativenets.txt85.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 85
(MSChart1.RowLabel = Val(frmposativenets.txt85.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 85
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 85
(MSChart1.RowLabel = Val(frmposativenets.txt85.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 85
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt86.Text) Or Val(frmposativenets.txt86.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 86
(MSChart1.RowLabel = Val(frmposativenets.txt86.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 86
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 86
(MSChart1.RowLabel = Val(frmposativenets.txt86.Text

```

MSChart1.Data = 150

MSChart1.Column = 1

MSChart1.Row = 86

MSChart1.Data = 0

End If

If (plus + rang) < Val(frmposativenets.txt87.Text) Or Val(frmposativenets.txt87.Text)
< (plus - rang) Then

MSChart1.Column = 1

MSChart1.Row = 87

(MSChart1.RowLabel = Val(frmposativenets.txt87.Text

MSChart1.Data = 150

MSChart1.Column = 2

MSChart1.Row = 87

MSChart1.Data = 0

Else

MSChart1.Column = 2

MSChart1.Row = 87

(MSChart1.RowLabel = Val(frmposativenets.txt87.Text

MSChart1.Data = 150

MSChart1.Column = 1

MSChart1.Row = 87

MSChart1.Data = 0

End If

If (plus + rang) < Val(frmposativenets.txt88.Text) Or Val(frmposativenets.txt88.Text)
< (plus - rang) Then

MSChart1.Column = 1

MSChart1.Row = 88

(MSChart1.RowLabel = Val(frmposativenets.txt88.Text

MSChart1.Data = 150

MSChart1.Column = 2

MSChart1.Row = 88

MSChart1.Data = 0

Else

MSChart1.Column = 2

MSChart1.Row = 88

(MSChart1.RowLabel = Val(frmposativenets.txt88.Text

MSChart1.Data = 150

MSChart1.Column = 1

MSChart1.Row = 88

MSChart1.Data = 0

End If

```

If (plus + rang) < Val(frmposativenets.txt89.Text) Or Val(frmposativenets.txt89.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 89
        (MSChart1.RowLabel = Val(frmposativenets.txt89.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 89
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 89
        (MSChart1.RowLabel = Val(frmposativenets.txt89.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 89
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt90.Text) Or Val(frmposativenets.txt90.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 90
        (MSChart1.RowLabel = Val(frmposativenets.txt90.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 90
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 90
        (MSChart1.RowLabel = Val(frmposativenets.txt90.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 90
        MSChart1.Data = 0
        End If
    End Sub

```

```

    ()Private Sub Char10
If (plus + rang) < Val(frmposativenets.txt91.Text) Or Val(frmposativenets.txt91.Text)
    < (plus - rang) Then

        MSChart1.Column = 1
        MSChart1.Row = 91
        (MSChart1.RowLabel = Val(frmposativenets.txt91.Text

```

```

MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 91
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 91
(MSChart1.RowLabel = Val(frmposativenets.txt92.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 91
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt92.Text) Or Val(frmposativenets.txt92.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 92
(MSChart1.RowLabel = Val(frmposativenets.txt92.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 92
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 92
(MSChart1.RowLabel = Val(frmposativenets.txt92.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 92
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt93.Text) Or Val(frmposativenets.txt93.Text)
    < (plus - rang) Then
MSChart1.Column = 1
MSChart1.Row = 93
(MSChart1.RowLabel = Val(frmposativenets.txt93.Text
MSChart1.Data = 150

MSChart1.Column = 2
MSChart1.Row = 93
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 93

```

```
(MSChart1.RowLabel = Val(frmposativenets.txt93.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 93
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt94.Text) Or Val(frmposativenets.txt94.Text)
< (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 94
(MSChart1.RowLabel = Val(frmposativenets.txt94.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 94
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 94
(MSChart1.RowLabel = Val(frmposativenets.txt94.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 94
MSChart1.Data = 0
End If
```

```
If (plus + rang) < Val(frmposativenets.txt95.Text) Or Val(frmposativenets.txt95.Text)
< (plus - rang) Then
```

```
MSChart1.Column = 1
MSChart1.Row = 95
(MSChart1.RowLabel = Val(frmposativenets.txt95.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 2
MSChart1.Row = 95
MSChart1.Data = 0
Else
```

```
MSChart1.Column = 2
MSChart1.Row = 95
(MSChart1.RowLabel = Val(frmposativenets.txt95.Text)
MSChart1.Data = 150
```

```
MSChart1.Column = 1
MSChart1.Row = 95
MSChart1.Data = 0
End If
```

```

If (plus + rang) < Val(frmposativenets.txt96.Text) Or Val(frmposativenets.txt96.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 96
        (MSChart1.RowLabel = Val(frmposativenets.txt96.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 96
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 96
        (MSChart1.RowLabel = Val(frmposativenets.txt96.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 96
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt97.Text) Or Val(frmposativenets.txt97.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 97
        (MSChart1.RowLabel = Val(frmposativenets.txt97.Text
            MSChart1.Data = 150

        MSChart1.Column = 2
        MSChart1.Row = 97
        MSChart1.Data = 0
        Else
        MSChart1.Column = 2
        MSChart1.Row = 97
        (MSChart1.RowLabel = Val(frmposativenets.txt97.Text
            MSChart1.Data = 150

        MSChart1.Column = 1
        MSChart1.Row = 97
        MSChart1.Data = 0
        End If

```

```

If (plus + rang) < Val(frmposativenets.txt98.Text) Or Val(frmposativenets.txt98.Text)
    < (plus - rang) Then
        MSChart1.Column = 1
        MSChart1.Row = 98
        (MSChart1.RowLabel = Val(frmposativenets.txt98.Text
            MSChart1.Data = 150

        MSChart1.Column = 2

```

```

MSChart1.Row = 98
MSChart1.Data = 0
Else
MSChart1.Column = 2
MSChart1.Row = 98
(MSChart1.RowLabel = Val(frmposativenets.txt98.Text
MSChart1.Data = 150

MSChart1.Column = 1
MSChart1.Row = 98
MSChart1.Data = 0
End If

```

```

If (plus + rang) < Val(frmposativenets.txt99.Text) Or Val(frmposativenets.txt99.Text)
< (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 99
(MSChart1.RowLabel = Val(frmposativenets.txt99.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 99
MSChart1.Data = 0

```

```

Else
MSChart1.Column = 2
MSChart1.Row = 99
(MSChart1.RowLabel = Val(frmposativenets.txt99.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 99
MSChart1.Data = 0

```

```

End If

```

```

If (plus + rang) < Val(frmposativenets.txt100.Text) Or
Val(frmposativenets.txt100.Text) < (plus - rang) Then

```

```

MSChart1.Column = 1
MSChart1.Row = 100
(MSChart1.RowLabel = Val(frmposativenets.txt100.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 2
MSChart1.Row = 100
MSChart1.Data = 0

```

```

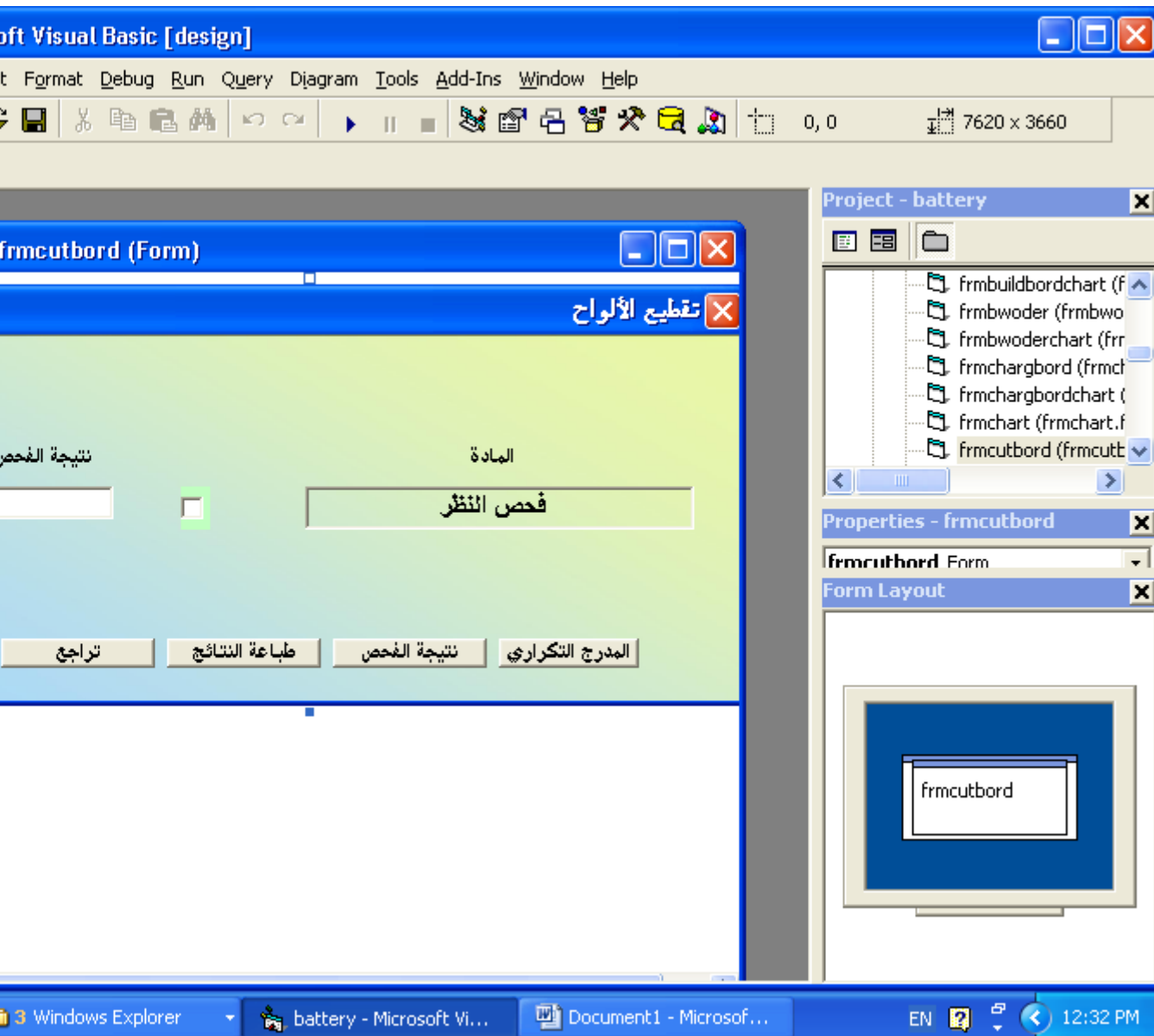
Else
MSChart1.Column = 2
MSChart1.Row = 100
(MSChart1.RowLabel = Val(frmposativenets.txt100.Text
MSChart1.Data = 150

```

```

MSChart1.Column = 1
MSChart1.Row = 100
MSChart1.Data = 0
End If
End Sub

```



```

()Private Sub cmdchart_Click
    frmcutbordchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me

```

End Sub

()Private Sub cmdreport_Click

 If MemResult = True Then

 "s = "ãÐÈæá

 qnty1 = 1

 qnty2 = 0

 Else

 "s = "ãÑÝæÖ

 qnty1 = 0

 qnty2 = 1

 End If

 MsgBox s'

 strsql = "INSERT INTO J

) (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES

 ",'" & strsql = strsql & ""' & Date

 ",'" & strsql = strsql & ""' & TxtResult_01.Text

 ",'" & strsql = strsql & qnty1

 ",'" & strsql = strsql & qnty2

 ",'" & (strsql = strsql & ""' & Day(Date

 ",'" & (strsql = strsql & ""' & Month(Date

 ",'" & (strsql = strsql & ""' & Year(Date

 "('" & strsql = strsql & ""' & s

 MsgBox strsql""

 (db.Execute (strsql

 Set rssql = Nothing

 "#'" & strsql = "update J set checkqnty=checkqnty+1 where batdate=#'" & Date

 (Set rssql = db.Execute(strsql

 Set rssql = Nothing

*****'

 "#'" & strsql = "select * from J where batdate=#'" & Date

 (Set rssql = db.Execute(strsql

 Set cutbordreport.DataSource = rssql

 cutbordreport.Show 1

 Set rssql = Nothing

 Check1.Value = 0

 cmdreport.Enabled = False

End Sub

()Private Sub cmdresult_Click

 On Error GoTo 100

 "#'" & strsql = "select * from J where batdate=#'" & Date

 (Set rssql = db.Execute(strsql

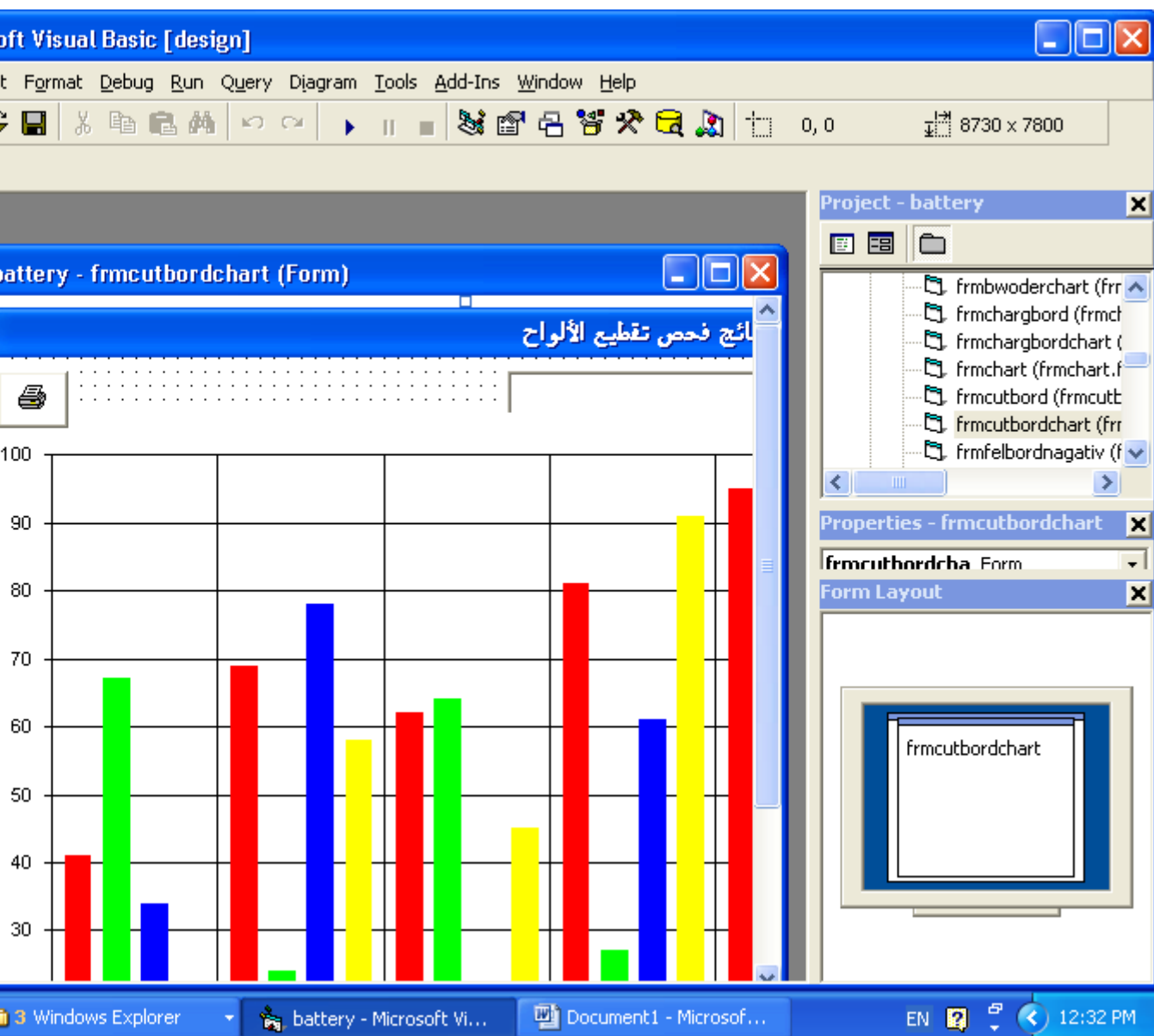
 If rssql(3) = 10 Then

MsgBox "ÊÊ ÚááíÇÊ ÇáÝÍÕ áâÐÇ Çááæ", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÄÏÇá ÇáÈíÇäÇÊ

```

Else
    MemResult = True
If Check1.Value = 1 Then 100
    "TxtResult_01.Text = "ãÐÈæá
Else
    "TxtResult_01.Text = "ãÑÝæÖ
    MemResult = False
End If
Me.cmdreport.Enabled = True
End If
End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from J where batdate=#" & Date & "#" & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐÈæá

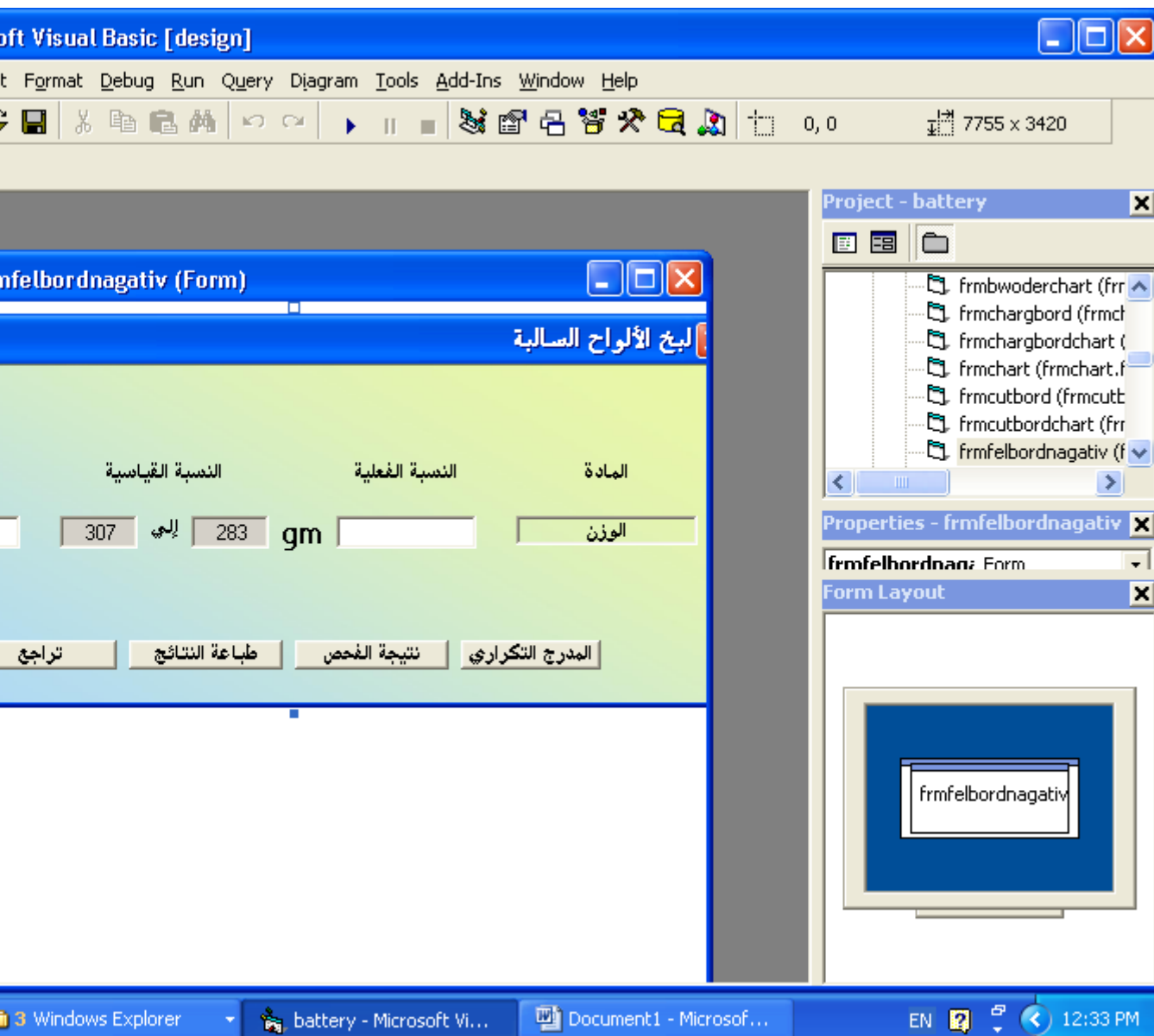
"strsql = "select* from J where batdate=#" & Date & "#" & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from J where batdate=#" & Date
        (Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub cmdchart_Click
frmfelbordnagativchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

If MemResult = True Then
"s = "ãÐÈæá
qnty1 = 1

```

```

qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

strsql = "INSERT INTO K
") (batdate,a,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
"," & strsql = strsql & "" & Date
" & (strsql = strsql & Val(TxtActual_01.Text

"," & strsql = strsql & "" & TxtResult_01.Text
" & strsql = strsql & qnty1
" & strsql = strsql & qnty2
" & (strsql = strsql & "" & Day(Date
" & (strsql = strsql & "" & Month(Date
" & (strsql = strsql & "" & Year(Date
" & strsql = strsql & "" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update K set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strsql = "select * from K where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set fellbordrepordnagtivrep.DataSource = rssql
fellbordrepordnagtivrep.Show 1
Set rssql = Nothing

cmdreport.Enabled = False
End Sub

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from K where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(4) = 10 Then
MsgBox "ÊËË ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÃÏÇá ÇáËíÇäÇÊ

Else

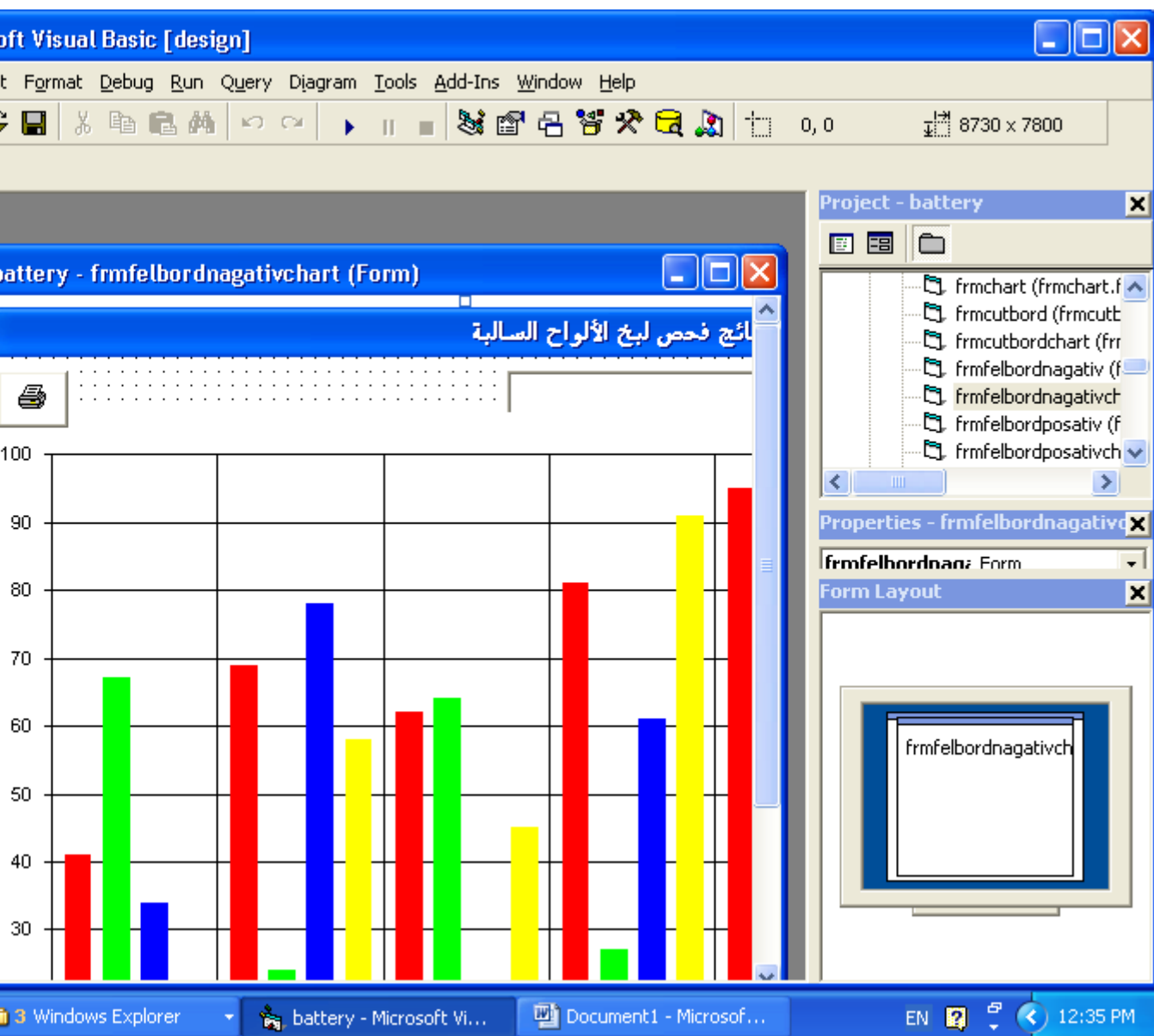
MemResult = True 100

```

```

If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or
Val(TxtActual_01.Text) > Val(TxtStandard_03.Text) Then
    MemResult = False
    "TxtResult_01 = "ãÑÝæÖ
Else
    "TxtResult_01 = "ãÐÈæá
End If
cmdreport.Enabled = True
End If
End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from K where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"مقبولMSChart1.RowLabel = "

```

```

"strsql = "select* from K where batdate=#" & Date & "#" & " and qntyfalse=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

```

```

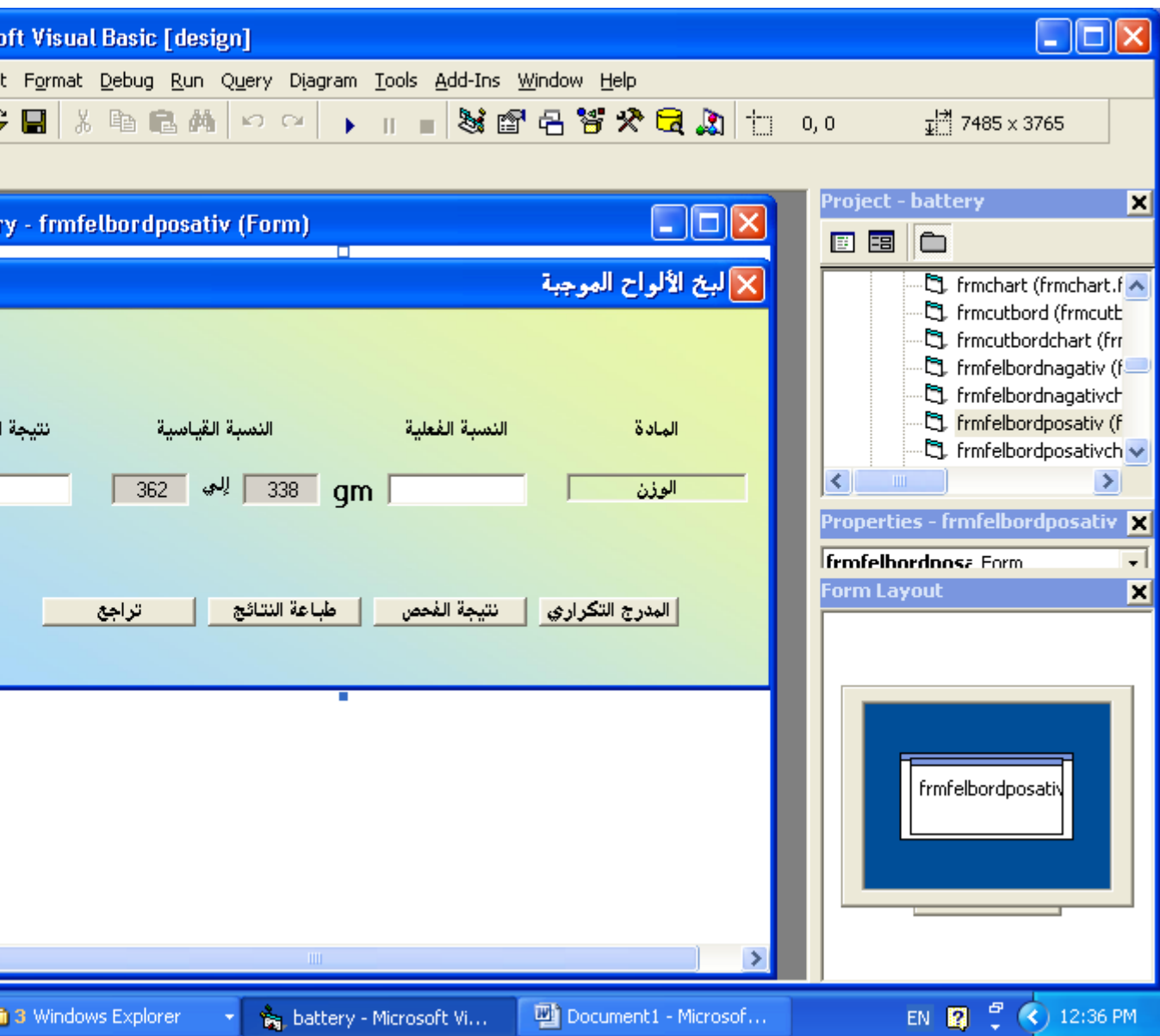
"#" & strsql = "select* from K where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

```

End Sub

```



```

()Private Sub cmdchart_Click
frmfelbordpositivchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

If MemResult = True Then
"s = "ãÐËæá
qty1 = 1
qty2 = 0

```

```

Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

strsql = "INSERT INTO L
") (batdate,a,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update L set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strsql = "select * from L where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set fellbordpositivrep.DataSource = rssql
fellbordpositivrep.Show 1
Set rssql = Nothing

cmdreport.Enabled = False
End Sub

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from L where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(4) = 10 Then
MsgBox "ÊËË ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÂÏÇá ÇáÈíÇäÇÊ

Else

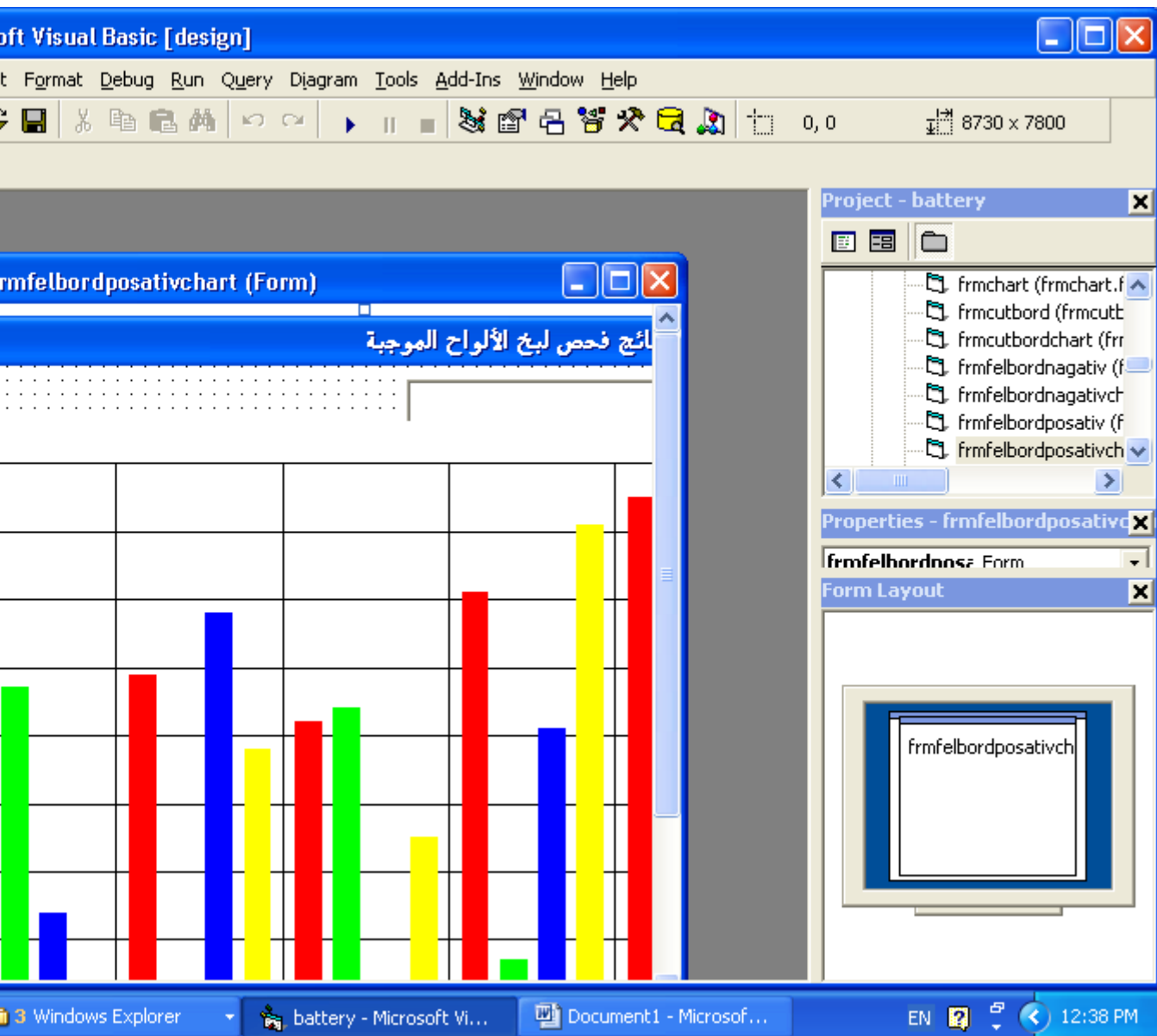
MemResult = True 100
If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or
Val(TxtActual_01.Text) > Val(TxtStandard_03.Text) Then

```

```

MemResult = False
"TxtResult_01 = "ãÑÝæÖ
Else
"TxtResult_01 = "ãÐÈæá
End If
cmdreport.Enabled = True
End If
End Sub

```



```

()Private Sub Command1_Click
Me.PrintForm
End Sub

```

```

        ()Private Sub Form_Load
            MSChart1.chartType = VtChChartType2dBar
            "strsql = "select* from L where batdate=#" & Date & "#" & " and qntytrue=1
                (Set rssql = db.Execute(strsql
                    s = rssql.RecordCount

            MSChart1.ColumnCount = 2
            MSChart1.RowCount = 2

            MSChart1.Column = 1
            MSChart1.Row = 1
            MSChart1.Data = s
            MSChart1.Column = 2
            MSChart1.Row = 1
            MSChart1.Data = 0
            "MSChart1.RowLabel = "ãÐÈæá

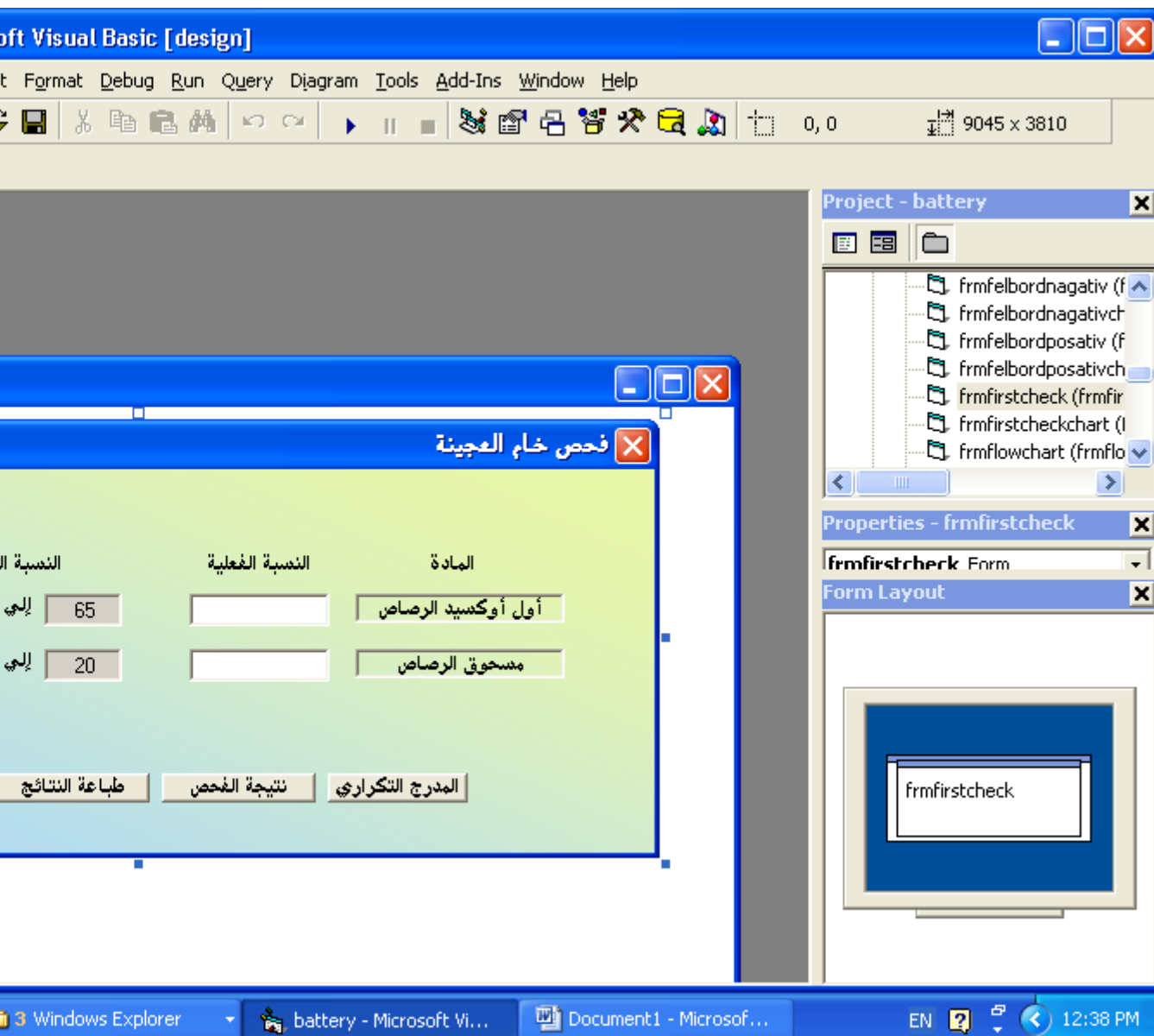
            "strsql = "select* from L where batdate=#" & Date & "#" & " and qntyfalse=1
                (Set rssql = db.Execute(strsql
                    s = rssql.RecordCount

            MSChart1.Column = 2
            MSChart1.Row = 2
            MSChart1.Data = s
            MSChart1.Column = 1
            MSChart1.Row = 2
            MSChart1.Data = 0
            "MSChart1.RowLabel = "ãÑÝæÖ

            "#" & strsql = "select* from L where batdate=#" & Date
                (Set rssql = db.Execute(strsql
            Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

            End Sub

```



```

()Private Sub cmdchart_Click
    frmfirstcheckchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from M where batdate=#" & Date
    (Set rssql = db.Execute(strsql)
    If rssql(6) = 10 Then

```

```
MsgBox "ÊÊ ÚááÇÊ ÇáÝÍÕ áâÐÇ Çáæã", vbOKOnly + vbInformation, "ÍØÇÁ Ýí  
"ÃÎÇá ÇáÈíÇäÊÊ
```

```
Else  
MemResult = True  
If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or  
Val(TxtActual_01.Text) > Val(TxtStandard_03.Text) Then  
MemResult = False  
"TxtResult_01 = "ãÑÝæÖ  
Else  
"TxtResult_01 = "ãÐÈæá  
End If  
If Val(TxtActual_02.Text) < Val(TxtStandard_02.Text) Or  
Val(TxtActual_02.Text) > Val(TxtStandard_04.Text) Then  
MemResult = False  
"TxtResult_02 = "ãÑÝæÖ  
Else  
"TxtResult_02 = "ãÐÈæá  
End If  
  
cmdreport.Enabled = True  
End If
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change  
If Val(TxtActual_01.Text) >= 100 Then  
MsgBox "áÇíãßä ÃÎÇá ÐáÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_01.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer  
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then  
KeyAscii = KeyAscii  
Else  
KeyAscii = 0  
End If  
End Sub
```

```
()Private Sub TxtActual_02_Change  
If Val(TxtActual_02.Text) >= 100 Then  
MsgBox "áÇíãßä ÃÎÇá ÐáÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_02.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_04.Text
    End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_05_Change
    If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_05.Text
    End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    End If
End Sub

```

```

Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐËæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO M
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
") VALUES

```

```

"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text

```

```

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
 "(" & strsql = strsql & "" & s

```

```

MsgBox strsql""
(db.Execute(strsql
Set rssql = Nothing
"#" & strsql = "update M set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing

```

```

*****'

```

```

"#" & strsql = "select * from M where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set buldequilibriumreport.DataSource = rssql
buldequilibriumreport.Show 1
Set rssql = Nothing

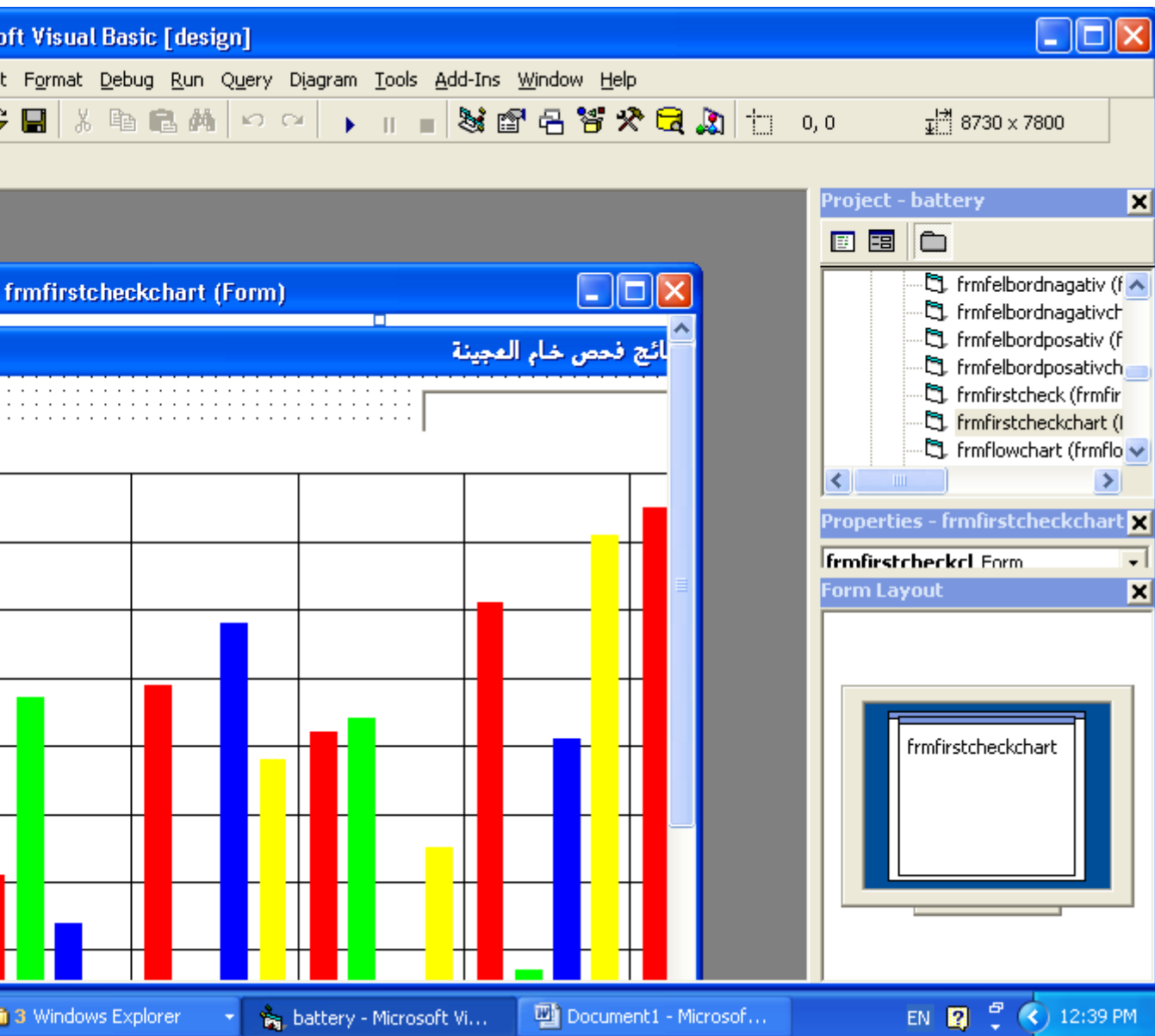
```

```

cmdreport.Enabled = False

```

End Sub



```
()Private Sub Command1_Click  
    Me.PrintForm  
End Sub
```

```
()Private Sub Form_Load  
    MSChart1.chartType = VtChChartType2dBar  
    "strsql = "select* from M where batdate=#" & Date & "#" & " and qntytrue=1  
    (Set rssql = db.Execute(strsql  
    s = rssql.RecordCount
```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

"strsql = "select* from M where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
()Private Sub Command1_Click
Me.PrintForm
End Sub

()Private Sub Form_Load
MSChart1.chartType = VtChChartType2dBar
"strsql = "select* from M where batdate=#" & Date & "#" & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

"strsql = "select* from M where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from M where batdate=#" & Date
(Set rssql = db.Execute(strsql

```

```
Me.Label1.Caption = "Úřídí ŸíæŒŒŒ Çáíæã = " & rssql.RecordCount
```

```
End Sub
```

```
MSChart1.Column = 2
```

```
MSChart1.Row = 2
```

```
MSChart1.Data = s
```

```
MSChart1.Column = 1
```

```
MSChart1.Row = 2
```

```
MSChart1.Data = 0
```

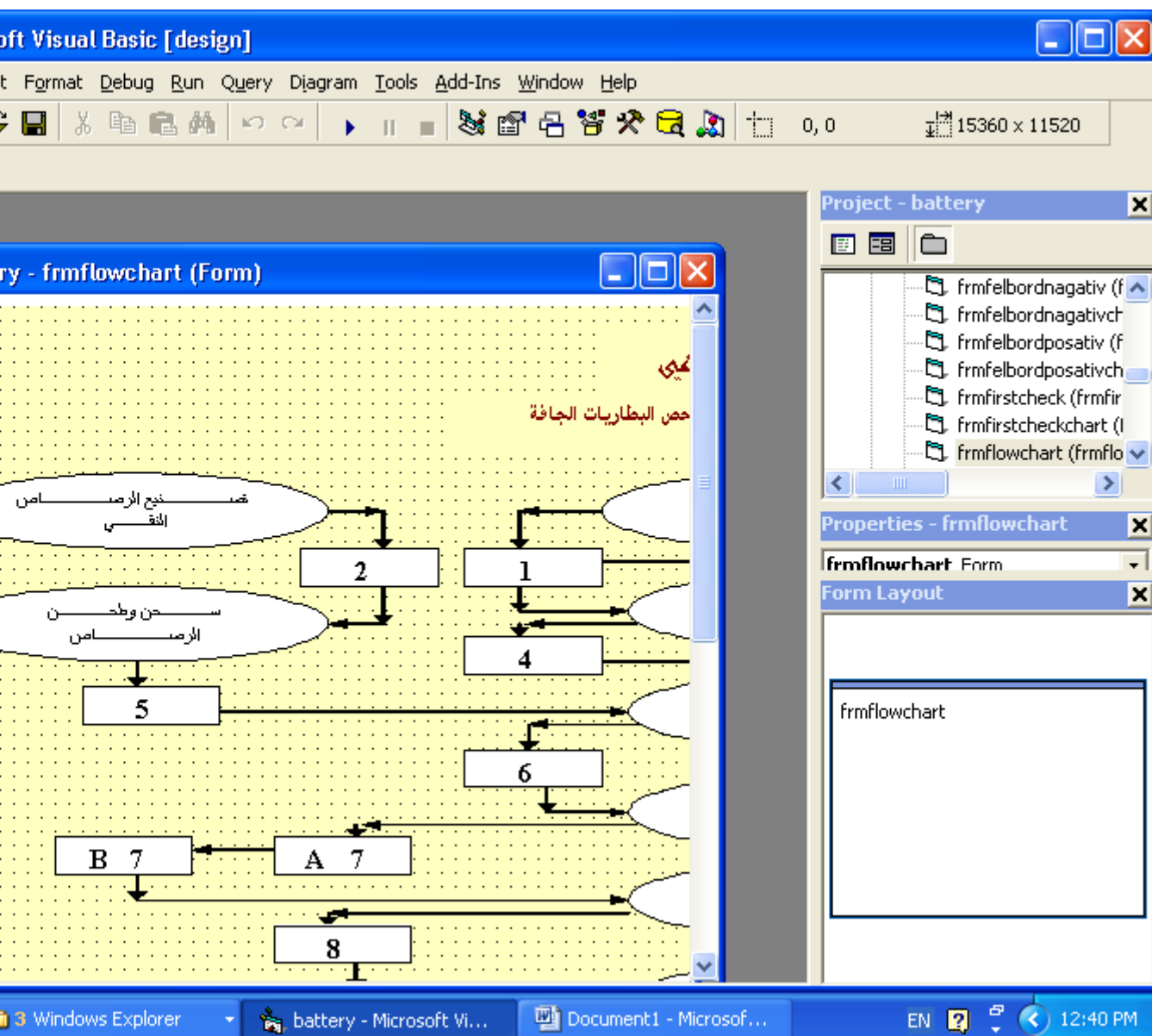
```
"MSChart1.RowLabel = "ãŒŸæŒ
```

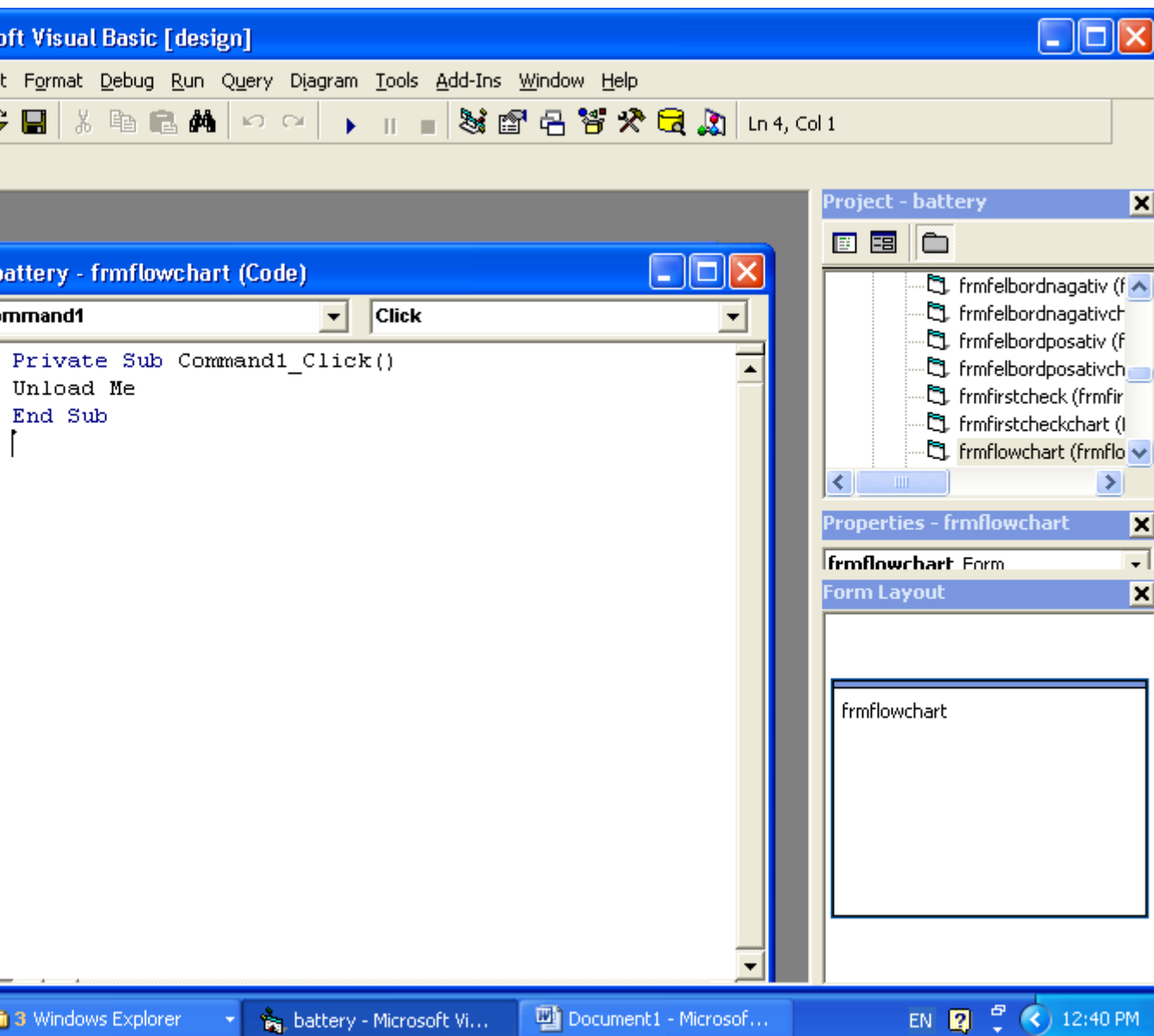
```
"#" & strsql = "select* from M where batdate=#" & Date
```

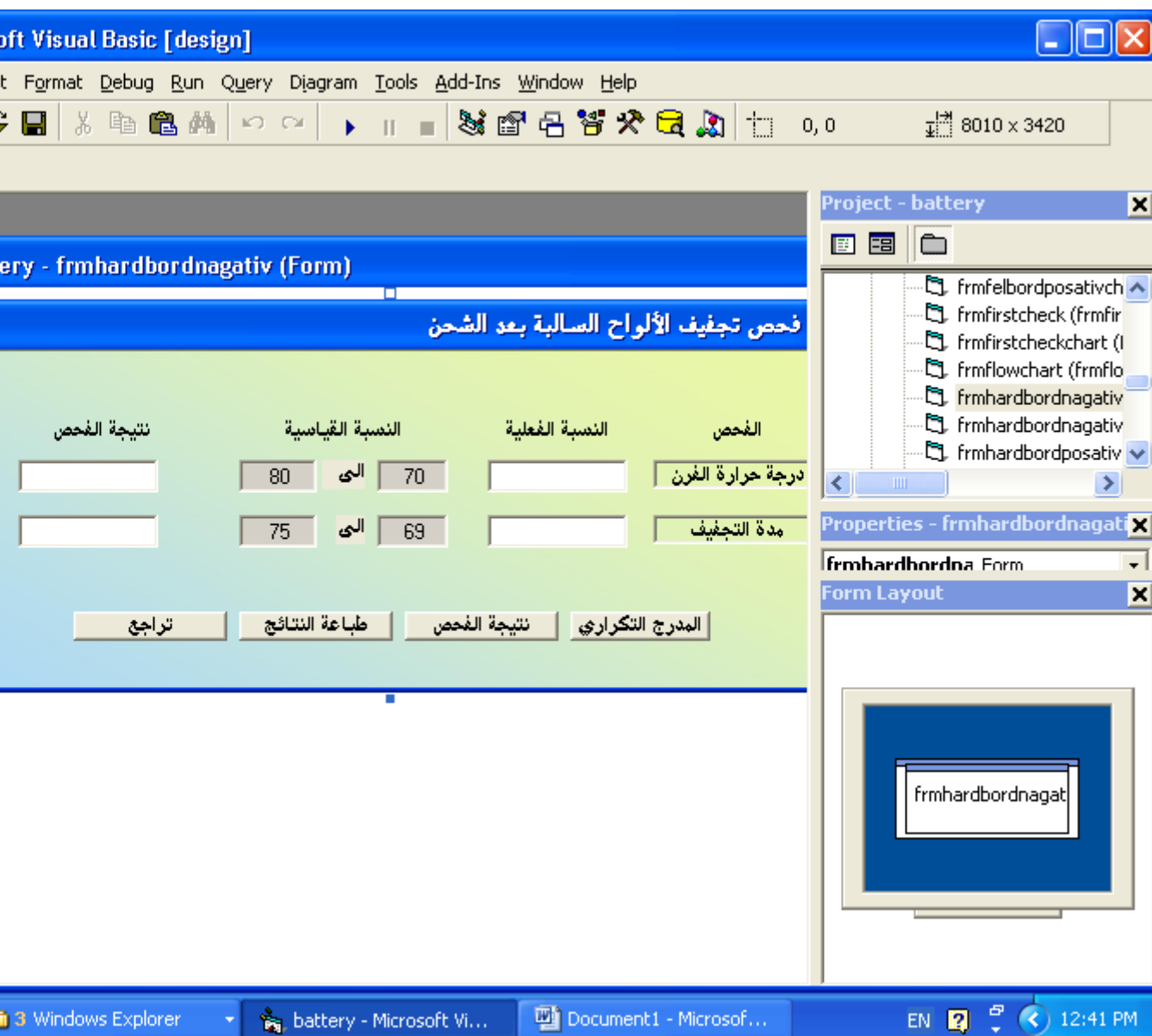
```
(Set rssql = db.Execute(strsql
```

```
Me.Label1.Caption = "Úřídí ŸíæŒŒŒ Çáíæã = " & rssql.RecordCount
```

```
End Sub
```







```

()Private Sub cmdchart_Click
frmhardbordnagativchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from N where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(6) = 10 Then

```

```
MsgBox "ÊÊ ÚááÇÊ ÇáÝÍÕ áâÐÇ Çáæã", vbOKOnly + vbInformation, "ÍØÇÁ Ýí  
"ÃÎÇá ÇáÈíÇäÇÊ
```

```
Else  
MemResult = True  
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then  
MemResult = False  
"TxtResult_01 = "ãÑÝæÖ  
Else  
"TxtResult_01 = "ãÐÈæá  
End If  
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then  
MemResult = False  
"TxtResult_02 = "ãÑÝæÖ  
Else  
"TxtResult_02 = "ãÐÈæá  
End If  
  
cmdreport.Enabled = True  
End If
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change  
If Val(TxtActual_01.Text) >= 100 Then  
MsgBox "áÇíãßä ÃÎÇá ÐáÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_01.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer  
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then  
KeyAscii = KeyAscii  
Else  
KeyAscii = 0  
End If  
End Sub
```

```
()Private Sub TxtActual_02_Change  
If Val(TxtActual_02.Text) >= 100 Then  
MsgBox "áÇíãßä ÃÎÇá ÐáÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_02.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_04.Text
    End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_05_Change
    If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÎÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊäæäí
        "" = TxtActual_05.Text
    End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    End If
End Sub

```

```

Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

    If MemResult = True Then
        "s = "ãÐËæá
        qnty1 = 1
        qnty2 = 0
    Else
        "s = "ãÑÝæÖ
        qnty1 = 0
        qnty2 = 1
    End If
    MsgBox s'

```

```

        strSQL = "INSERT INTO N
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES

```

```

        ",'" & strSQL = strSQL & "'" & Date
        ",'" & (strSQL = strSQL & Val(TxtActual_01.Text
        ",'" & (strSQL = strSQL & Val(TxtActual_02.Text

```

```

        ",'" & strSQL = strSQL & "'" & TxtResult_01.Text
        ",'" & strSQL = strSQL & "'" & TxtResult_02.Text

```

```

        ",'" & strSQL = strSQL & qnty1
        ",'" & strSQL = strSQL & qnty2
        ",'" & (strSQL = strSQL & "'" & Day(Date
        ",'" & (strSQL = strSQL & "'" & Month(Date
        ",'" & (strSQL = strSQL & "'" & Year(Date
        "(" & strSQL = strSQL & "'" & s

```

```

        MsgBox strSQL'"
        (db.Execute (strSQL
        Set rssql = Nothing
        "#" & strSQL = "update N set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rssql = Nothing

```

```

        *****'

```

```

        "#" & strSQL = "select * from N where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set buldequipriamreport.DataSource = rssql
        Set hardnagativreport.DataSource = rssql
        hardnagativreport.Show 1

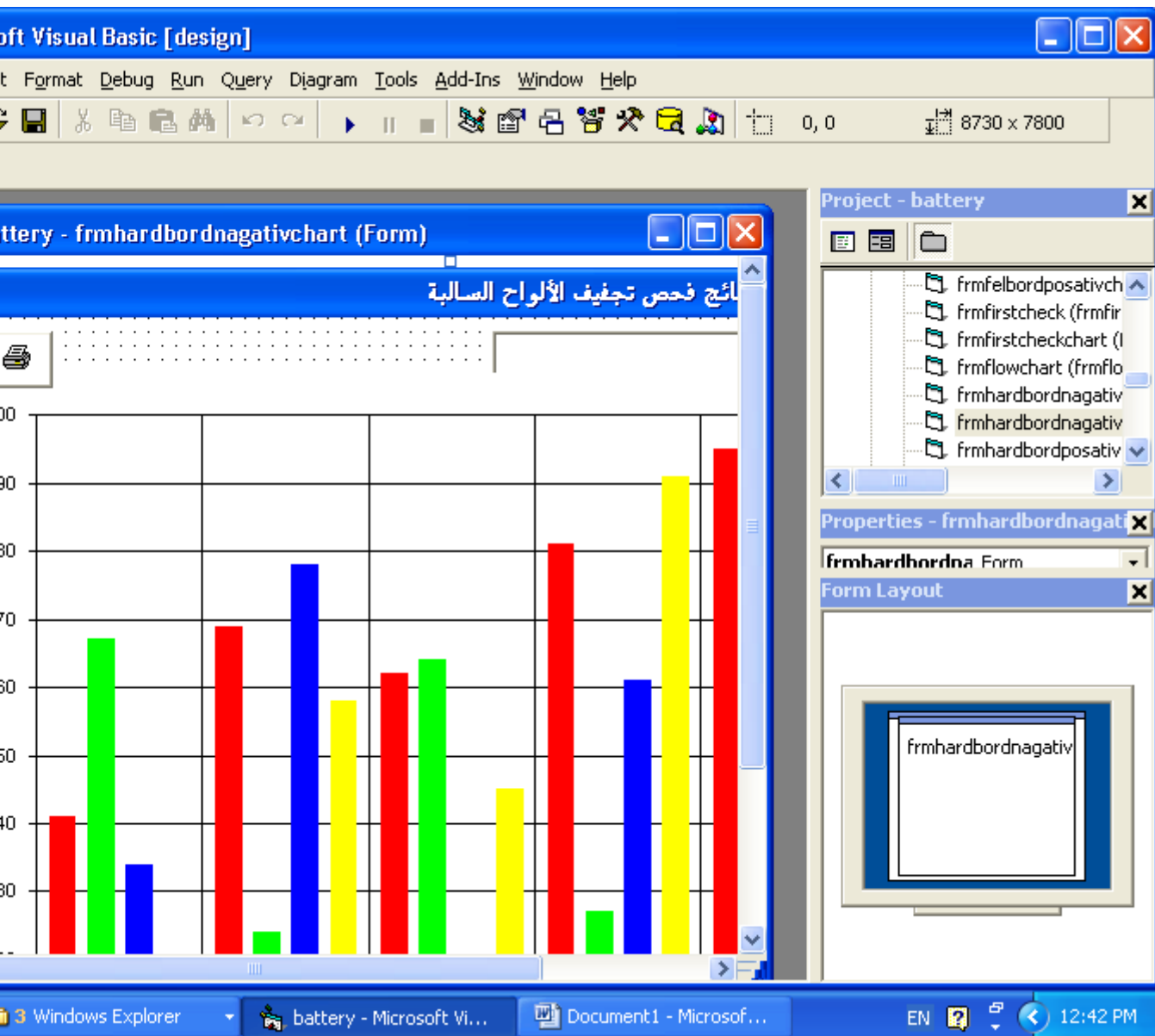
```

```

        cmdreport.Enabled = False

```

End Sub



```
()Private Sub Command1_Click  
Me.PrintForm  
End Sub
```

```
()Private Sub Form_Load  
MSChart1.chartType = VtChChartType2dBar  
"strsql = "select* from N where batdate=#" & Date & "#" & " and qntytrue=1  
(Set rssql = db.Execute(strsql
```

```

s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

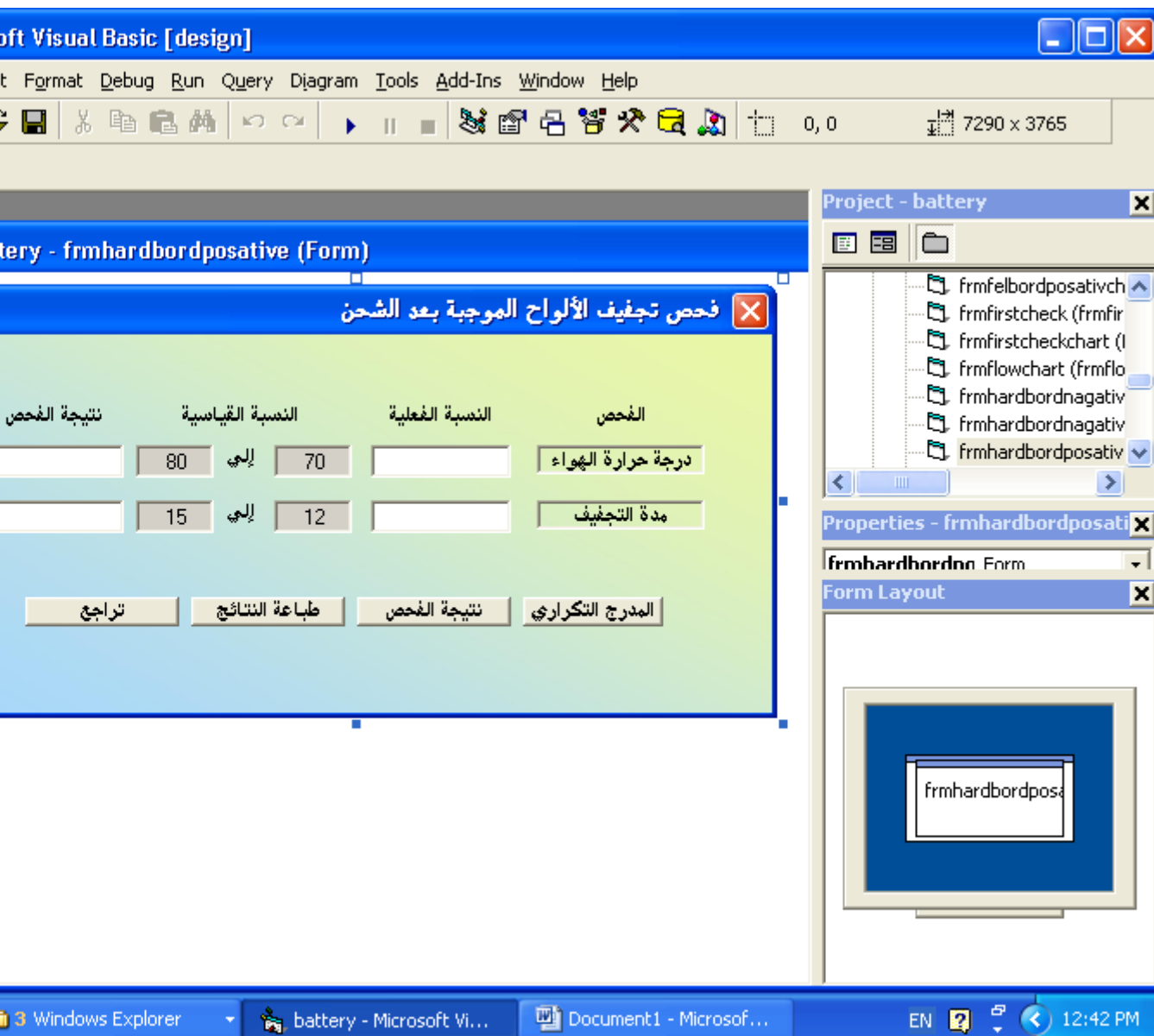
"strsql = "select* from N where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

"#" & strsql = "select* from N where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub cmdchart_Click
frmhardbordpositivechart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from O where batdate=#" & Date
(Set rssql = db.Execute(strsql)

```

```
MsgBox "ÊËÊ ÚääíÇÊ ÇáÝÍÕ áâĐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí  
"ÄÏÎÇá ÇáÈíÇäÇÊ
```

```
Else  
MemResult = True  
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then  
MemResult = False  
"TxtResult_01 = "ãÑÝæÖ  
Else  
"TxtResult_01 = "ãÐÈæá  
End If  
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then  
MemResult = False  
"TxtResult_02 = "ãÑÝæÖ  
Else  
"TxtResult_02 = "ãÐÈæá  
End If  
  
cmdreport.Enabled = True  
End If  
End Sub
```

```
()Private Sub TxtActual_01_Change  
If Val(TxtActual_01.Text) >= 100 Then  
MsgBox "áÇíãßä ÄÏÎÇá ÐíÉ ÄßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæääí  
"" = TxtActual_01.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer  
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then  
KeyAscii = KeyAscii  
Else  
KeyAscii = 0  
End If  
End Sub
```

```
()Private Sub TxtActual_02_Change  
If Val(TxtActual_02.Text) >= 100 Then  
MsgBox "áÇíãßä ÄÏÎÇá ÐíÉ ÄßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæääí  
"" = TxtActual_02.Text  
End If  
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
```

```

If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
    If Val(TxtActual_03.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝĨŎ  

        "ÇáÑŎÇŎ ÇáÇäÊäæái  

        "" = TxtActual_03.Text
    End If
End Sub

```

```

(Public Sub TxtActual_03_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_04_Change
    If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝĨŎ  

        "ÇáÑŎÇŎ ÇáÇäÊäæái  

        "" = TxtActual_04.Text
    End If
End Sub

```

```

(Public Sub TxtActual_04_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub

```

```

()Private Sub TxtActual_05_Change
    If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝĨŎ  

        "ÇáÑŎÇŎ ÇáÇäÊäæái  

        "" = TxtActual_05.Text
    End If
End Sub

```

```

(Public Sub TxtActual_05_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    End Sub

```

```

Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐËæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO O
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
") VALUES

```

```

"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text

```

```

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text

```

```

"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

```

```

MsgBox strsql""
(db.Execute(strsql
Set rssql = Nothing
"# " & strsql = "update O set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing

```

```

*****'

```

```

"# " & strsql = "select * from O where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set hardposativreport.DataSource = rssql
hardposativreport.Show 1

```

```

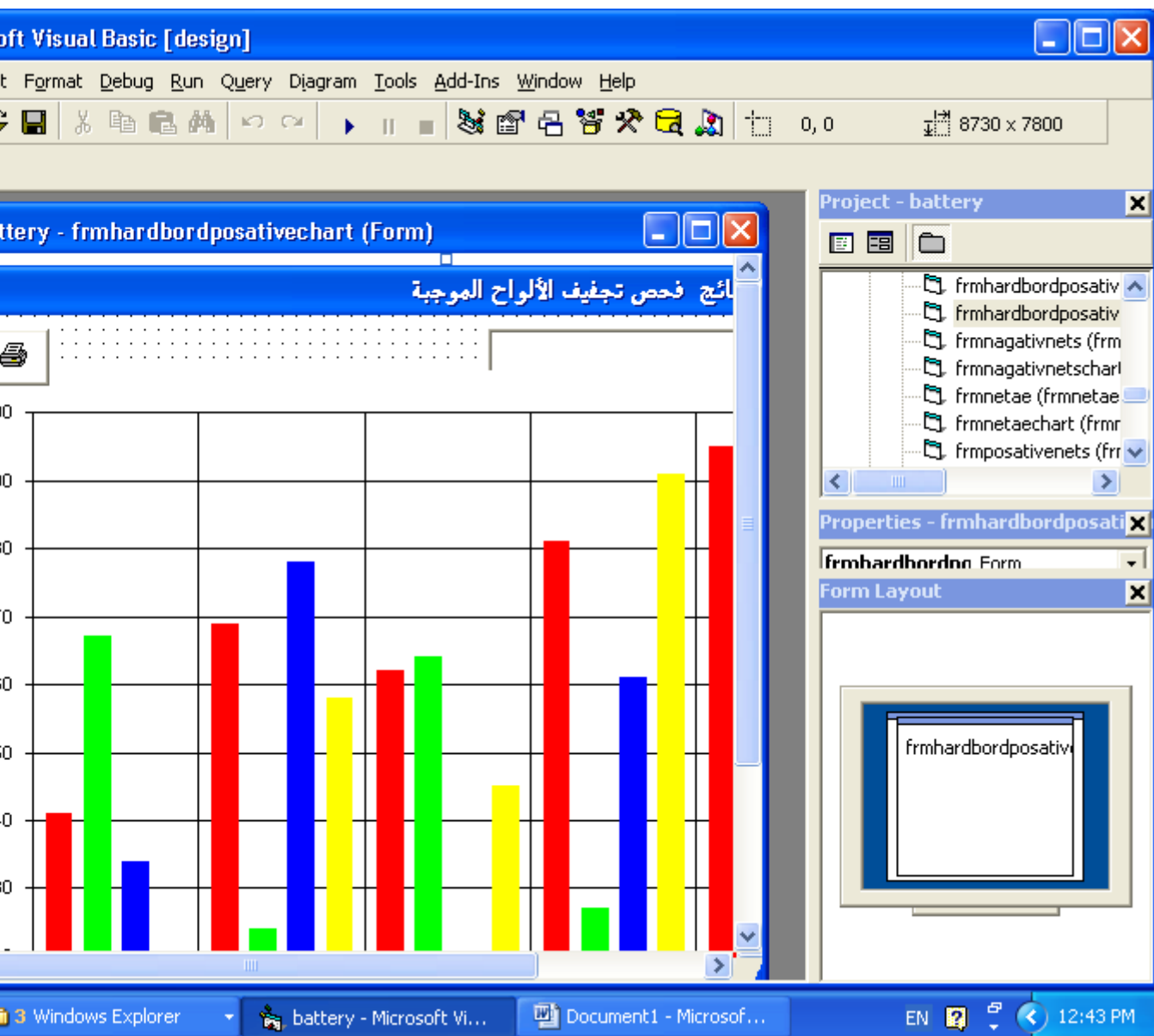
cmdreport.Enabled = False

```

```

End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from O where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from O where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

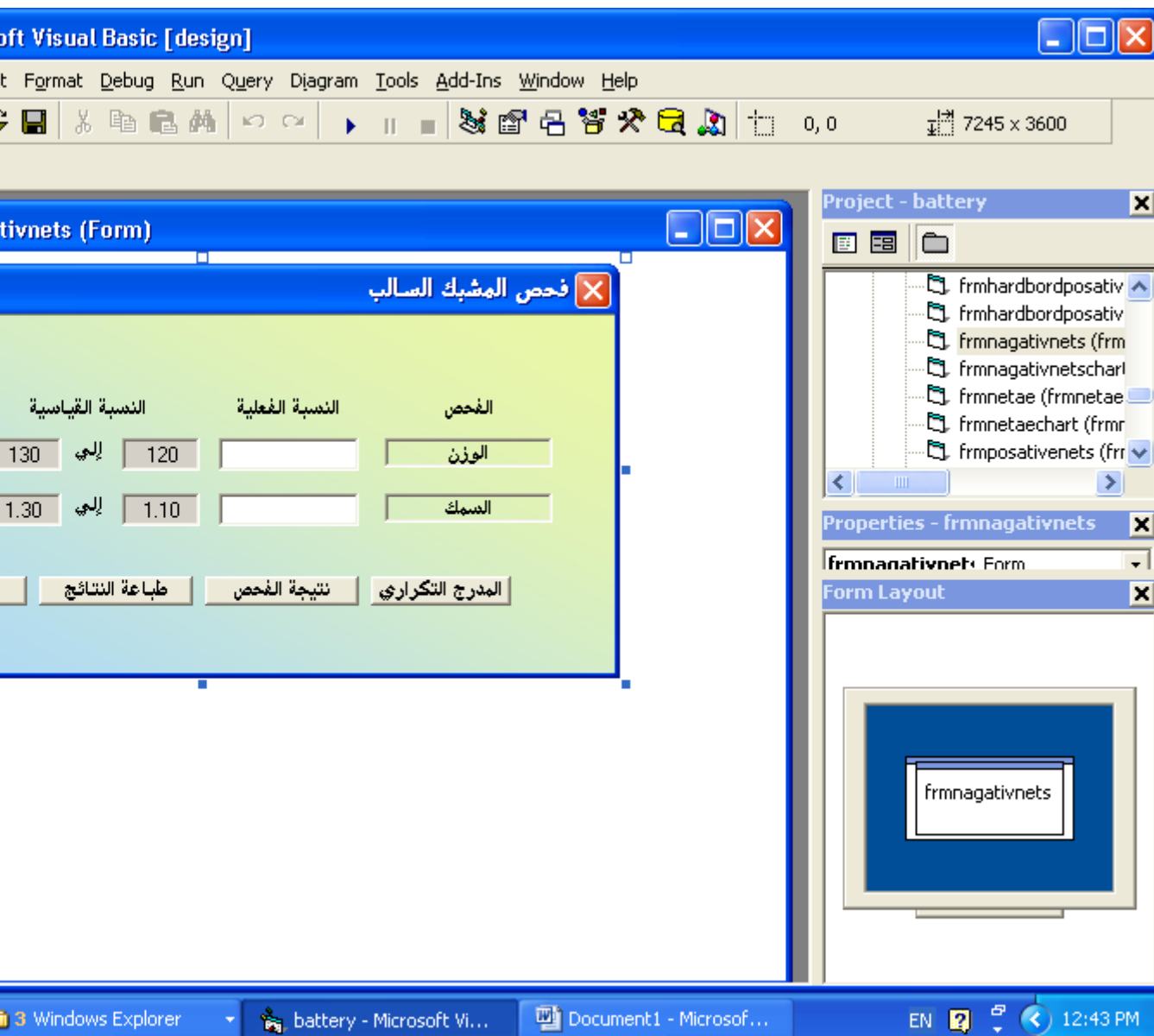
```

```

"#" & strsql = "select* from O where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub cmdchart_Click
    frmnegativnetschart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from P where batdate=#" & Date

```

```

( Set rssql = db.Execute(strsql
If rssql(6) = 10 Then
MsgBox "ÊÊ ÚâáÇÊ ÇáÝÍÕ áâĐÇ Çáíæ", vbOKOnly + vbInformation, "ÎÇÁ Ýí
"ÃÎÇá ÇăĖíÇăÇÊ

Else
MemResult = True 100
If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or
Val(TxtActual_01.Text) > Val(TxtStandard_03.Text) Then
MemResult = False
"TxtResult_01 = "ãŃÝæÖ
Else
"TxtResult_01 = "ãĐÈæá
End If
If Val(TxtActual_02.Text) < Val(TxtStandard_02.Text) Or
Val(TxtActual_02.Text) > Val(TxtStandard_04.Text) Then
MemResult = False
"TxtResult_02 = "ãŃÝæÖ
Else
"TxtResult_02 = "ãĐÈæá
End If

cmdreport.Enabled = True
End If
End Sub

(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

()Private Sub TxtActual_03_Change
If Val(TxtActual_03.Text) >= 100 Then
MsgBox "áÇíâßă ÃÎÇá ĐăÉ ÃßÈŃ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇăŃÕÇÕ ÇăÇăĖăăí
"" = TxtActual_03.Text
End If
End Sub

```

```

        (Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_04_Change
        If Val(TxtActual_04.Text) >= 100 Then
        MsgBox "áÇíãßä ÄÏÇá ÐíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÖ
        "ÇáÑÖÇÖ ÇáÇäÊääí
        "" = TxtActual_04.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

        ()Private Sub TxtActual_05_Change
        If Val(TxtActual_05.Text) >= 100 Then
        MsgBox "áÇíãßä ÄÏÇá ÐíÉ ÆÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÖ
        "ÇáÑÖÇÖ ÇáÇäÊääí
        "" = TxtActual_05.Text
        End If
    End Sub

```

```

        (Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
        If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

()Private Sub cmdreport_Click

```

```

    If MemResult = True Then
        "s = "ãÐÈæá
        qty1 = 1
        qty2 = 0
    Else
        "s = "ãÑÝæÖ
        qty1 = 0
        qty2 = 1
    End If

```

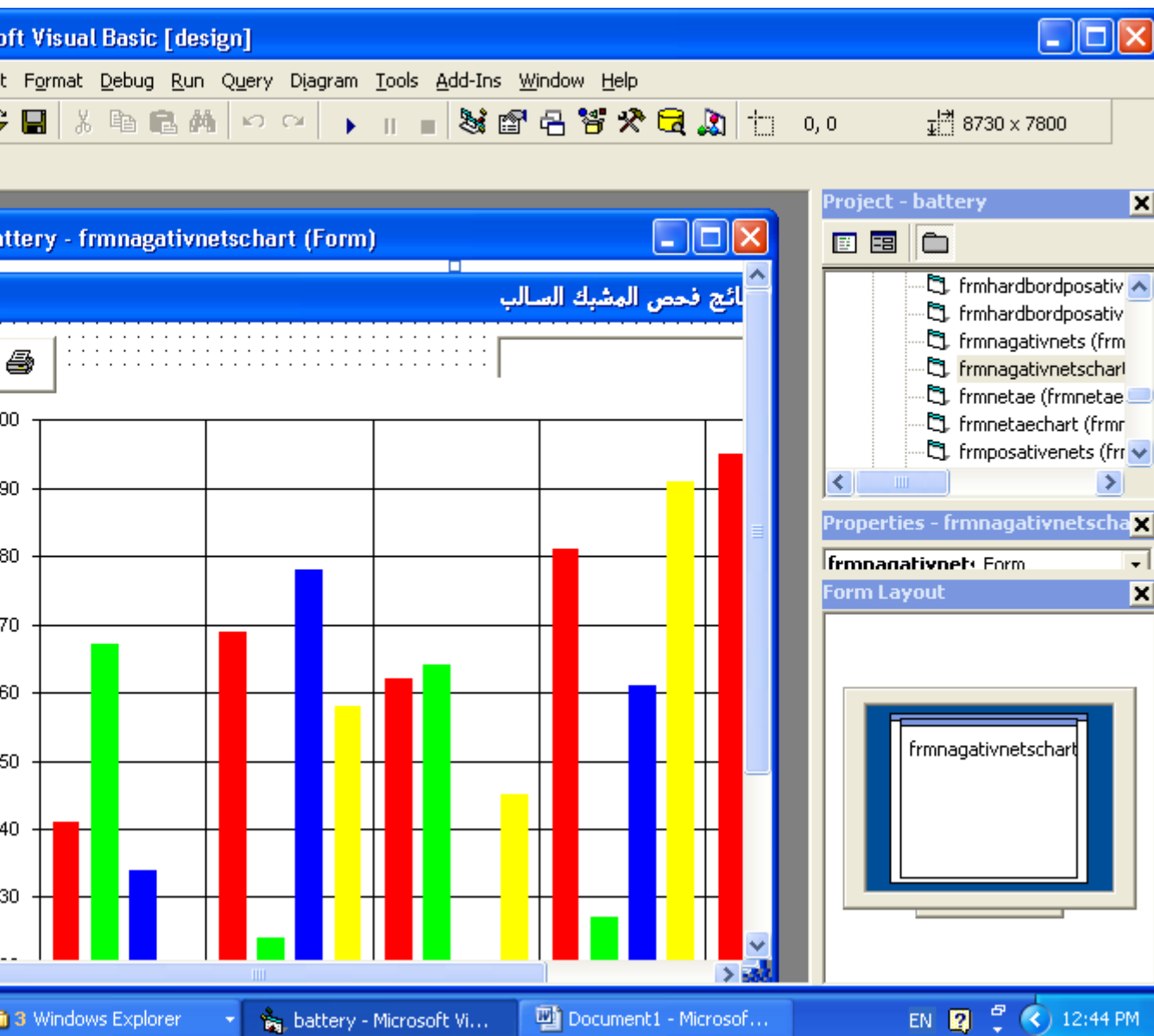
End If
MsgBox s'

```
strsql = "INSERT INTO P
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        "," & strsql = strsql & "" & Date
        "," & (strsql = strsql & Val(TxtActual_01.Text
        "," & (strsql = strsql & Val(TxtActual_02.Text

        "," & strsql = strsql & "" & TxtResult_01.Text
        "," & strsql = strsql & "" & TxtResult_02.Text
        "," & strsql = strsql & qnty1
        "," & strsql = strsql & qnty2
        "," & (strsql = strsql & "" & Day(Date
        "," & (strsql = strsql & "" & Month(Date
        "," & (strsql = strsql & "" & Year(Date
        "(" & strsql = strsql & "" & s

        MsgBox strsql""
        (db.Execute (strsql
        Set rssql = Nothing
        "#" & strsql = "update P set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
        "#" & strsql = "select * from P where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set negativnetreport.DataSource = rssql
        negativnetreport.Show 1
        Set rssql = Nothing
        cmdreport.Enabled = False

        End Sub
```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from P where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from P where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

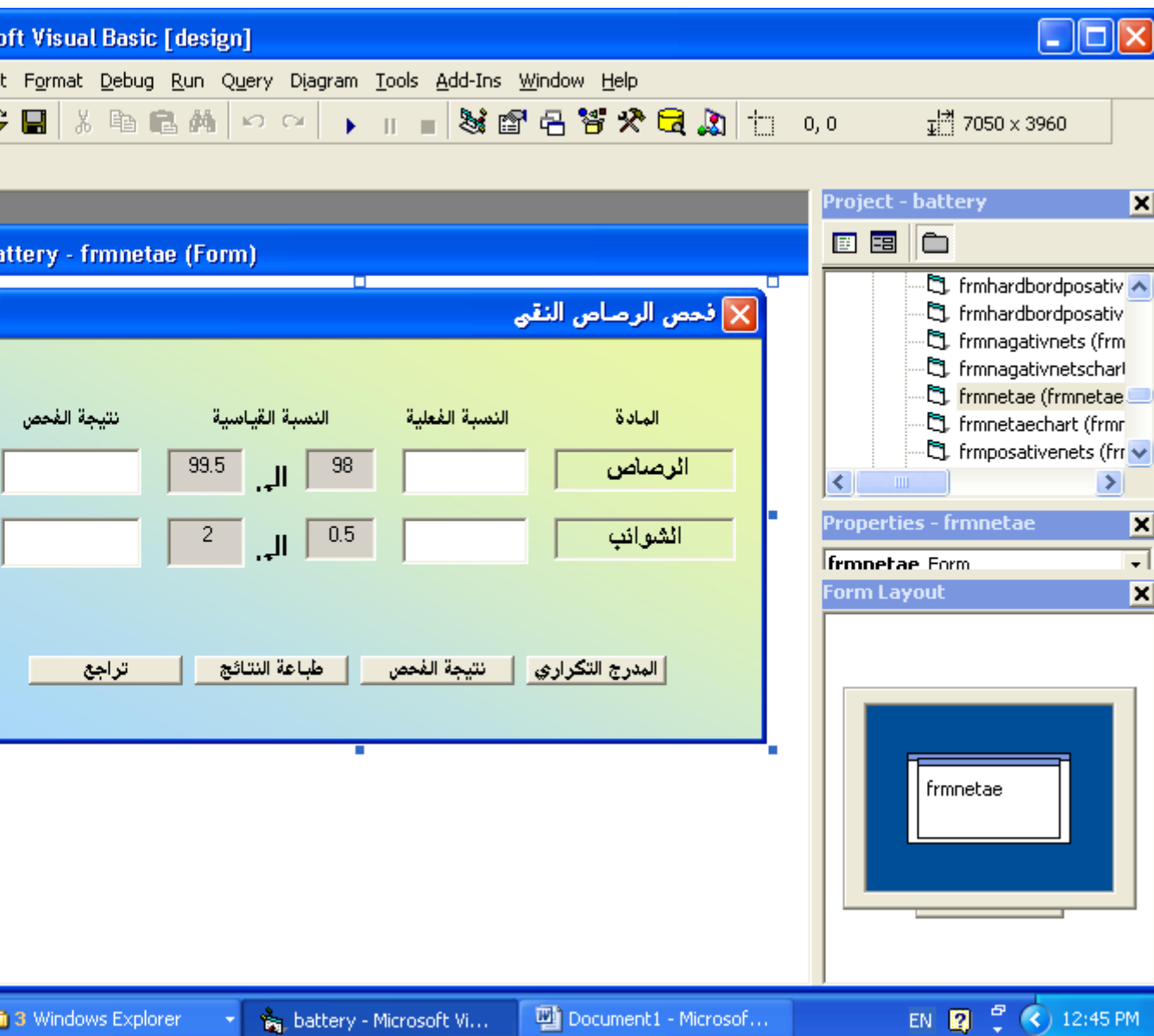
```

```

"#" & strsql = "select* from P where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub cmdchart_Click
    frmnetaechart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from R where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    If rssql(6) = 10 Then

```

```
MsgBox "ÊÊ ÚâáíÇÊ ÇáÝÍÕ áâĐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí  
"ÃÎÇá ÇáÈíÇäÇÊ
```

```
Else
```

```
MemResult = True 100  
If Val(TxtStandard_01.Text) > Val(TxtActual_01.Text) Or  
Val(TxtStandard_03.Text) < Val(TxtActual_01.Text) Then
```

```
MemResult = False  
"TxtResult_01 = "ãÑÝæÖ  
Else
```

```
"TxtResult_01 = "ãÐÈæá  
End If
```

```
If Val(TxtStandard_02.Text) > Val(TxtActual_02.Text) Or  
Val(TxtStandard_04.Text) < Val(TxtActual_02.Text) Then
```

```
MemResult = False  
"TxtResult_02 = "ãÑÝæÖ  
Else
```

```
"TxtResult_02 = "ãÐÈæá  
End If
```

```
cmdreport.Enabled = True  
End If
```

```
End Sub
```

```
()Private Sub Command2_Click
```

```
End Sub
```

```
()Private Sub TxtActual_01_Change  
If Val(TxtActual_01.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÎÇá ÐíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_01.Text
```

```
End If  
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer  
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii  
Else
```

```
KeyAscii = 0  
End If
```

```
End Sub
```

```
()Private Sub TxtActual_02_Change  
If Val(TxtActual_02.Text) >= 100 Then
```

```
MsgBox "áÇíãßä ÃÎÇá ÐíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊæäí  
"" = TxtActual_02.Text
```

```
End If
```

End Sub

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_03_Change
If Val(TxtActual_03.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊäæái  
"" = TxtActual_03.Text
End If
End Sub
```

```
(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_04_Change
If Val(TxtActual_04.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊäæái  
"" = TxtActual_04.Text
End If
End Sub
```

```
(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
"ÇáÑÕÇÕ ÇáÇäÊäæái  
"" = TxtActual_05.Text
End If
End Sub
```

```

        (Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
            KeyAscii = KeyAscii
        Else
            KeyAscii = 0
        End If
    End Sub

```

```

()Private Sub cmdreport_Click

```

```

    If MemResult = True Then
        "s = "ãÐËæá
        qnty1 = 1
        qnty2 = 0
    Else
        "s = "ãÑÝæÖ
        qnty1 = 0
        qnty2 = 1
    End If
    MsgBox s'

```

```

        strsql = "INSERT INTO R
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        ","" & strsql = strsql & """" & Date
        ","" & (strsql = strsql & Val(TxtActual_01.Text
        ","" & (strsql = strsql & Val(TxtActual_02.Text

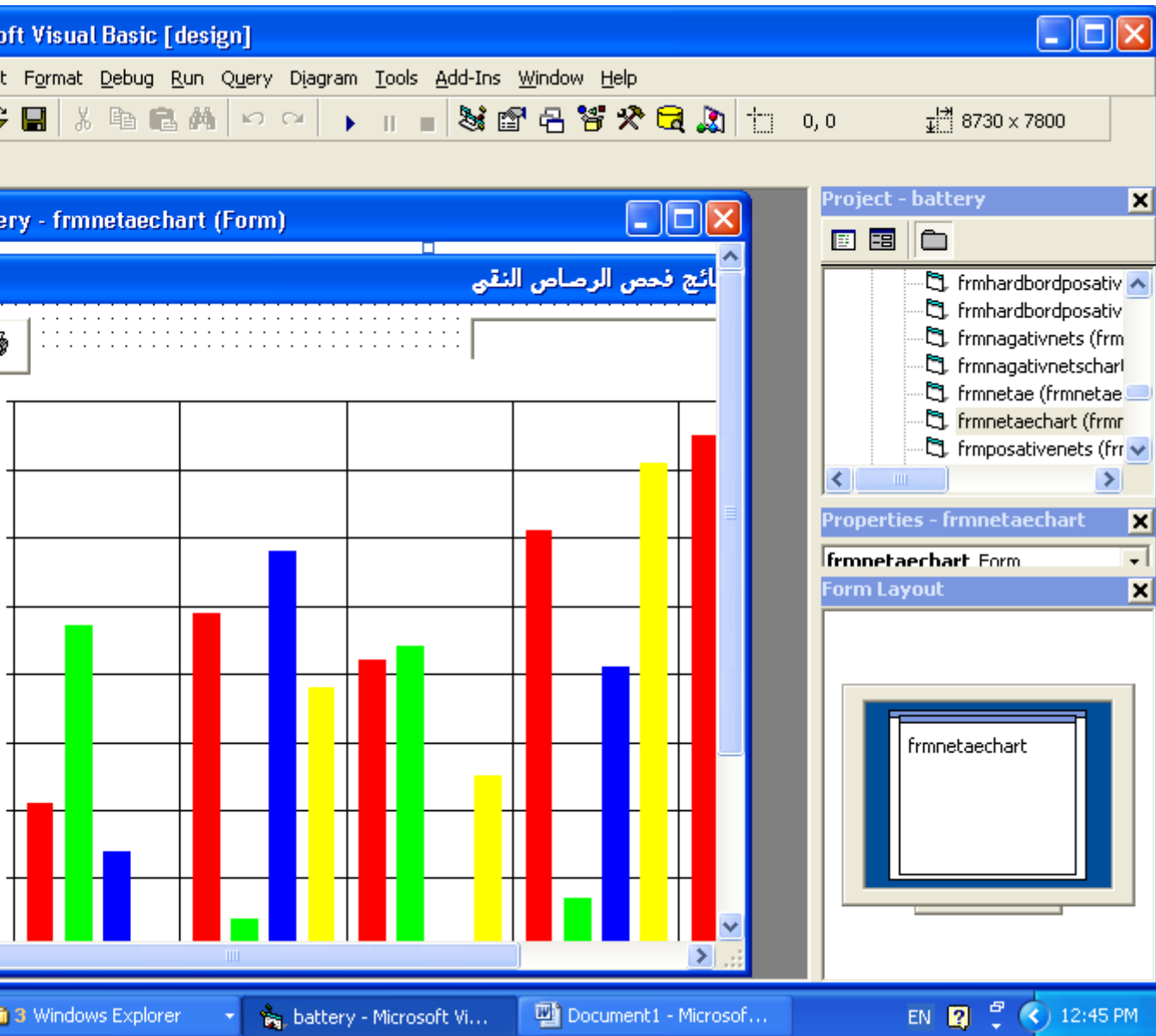
        ","" & strsql = strsql & """" & TxtResult_01.Text
        ","" & strsql = strsql & """" & TxtResult_02.Text
        ","" & strsql = strsql & qnty1
        ","" & strsql = strsql & qnty2
        ","" & (strsql = strsql & """" & Day(Date
        ","" & (strsql = strsql & """" & Month(Date
        ","" & (strsql = strsql & """" & Year(Date
        "("" & strsql = strsql & """" & s

        MsgBox strsql""
        (db.Execute (strsql
        Set rssql = Nothing
        "#" & strsql = "update R set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
        "#" & strsql = "select * from R where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set netaereport.DataSource = rssql
        netaereport.Show 1
        Set rssql = Nothing

```

```
cmdreport.Enabled = False
```

```
End Sub
```



```
()Private Sub Command1_Click  
Me.PrintForm  
End Sub
```

```
()Private Sub Form_Load
```

```

MSChart1.chartType = VtChChartType2dBar
"strsql = "select* from R where batdate=#" & Date & "#" & " and qntytrue=1
      (Set rssql = db.Execute(strsql
      s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from R where batdate=#" & Date & "#" & " and qntyfalse=1
      (Set rssql = db.Execute(strsql
      s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

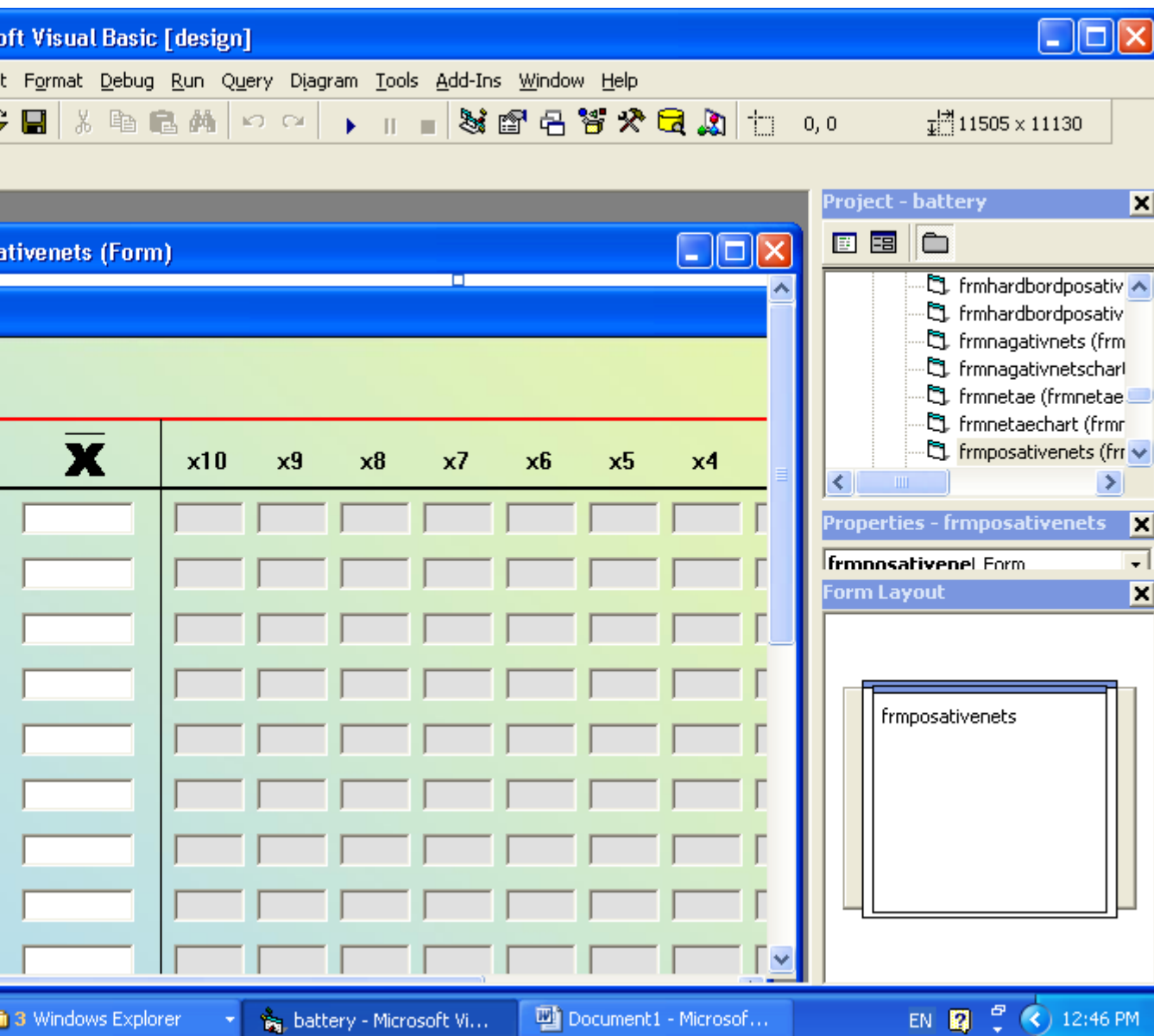
```

```

"#" & strsql = "select* from R where batdate=#" & Date
      (Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



Dim o As Long
Dim memchek As Boolean

()Private Sub cmdchart_Click
frmchart.Show 1

cmdreport.Enabled = False
cmdchart.Enabled = False
cmdrport.Enabled = False
End Sub

()Private Sub cmdclose_Click
Unload Me

End Sub

```
()Private Sub cmdreport_Click
    cmdrport.Visible = False
    cmdsum.Visible = False
    cmdchart.Visible = False
    cmdclose.Visible = False
    cmdreport.Visible = False
    lbcaption.Visible = True
    lbcaption.Caption = Me.Caption
    Me.PrintForm
    cmdsum.Visible = True
    cmdchart.Visible = True
    cmdclose.Visible = True
    cmdreport.Visible = True
    cmdrport.Visible = True
    cmdreport.Enabled = False
    lbcaption.Visible = False
End Sub
```

```
()Private Sub cmdrport_Click
```

```
    strsql = "INSERT INTO Z
(batdate,type,present,1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,2
5,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,
53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,8
0,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,x1,x2,x3,x4,x5,x6,x
7,x8,x9,x10,sumx,r1,r2,r3,r4,r5,r6,r7,r8,r9,r10,sumr,xcl,xucl,xlcl,rcl,rucl,rlcl,s,cpr,sale
") day,saleMonth,yaero) VALUES
```

```
    "," & strsql = strsql & "" & Date
    "," & strsql = strsql & "" & memtype
    "," & (strsql = strsql & Val(txtpresent.Text
```

```
    "," & (strsql = strsql & Val(txt1.Text
    "," & (strsql = strsql & Val(txt2.Text
    "," & (strsql = strsql & Val(txt3.Text
    "," & (strsql = strsql & Val(txt4.Text
    "," & (strsql = strsql & Val(txt5.Text
    "," & (strsql = strsql & Val(txt6.Text
    "," & (strsql = strsql & Val(txt7.Text
    "," & (strsql = strsql & Val(txt8.Text
    "," & (strsql = strsql & Val(txt9.Text
    "," & (strsql = strsql & Val(txt10.Text
    "," & (strsql = strsql & Val(txt11.Text
    "," & (strsql = strsql & Val(txt12.Text
    "," & (strsql = strsql & Val(txt13.Text
    "," & (strsql = strsql & Val(txt14.Text
    "," & (strsql = strsql & Val(txt15.Text
```

[illegible]


```

"'" & (strsql = strsql & Val(txtr2.Text
"'" & (strsql = strsql & Val(txtr3.Text
"'" & (strsql = strsql & Val(txtr4.Text
"'" & (strsql = strsql & Val(txtr5.Text
"'" & (strsql = strsql & Val(txtr6.Text
"'" & (strsql = strsql & Val(txtr7.Text
"'" & (strsql = strsql & Val(txtr8.Text
"'" & (strsql = strsql & Val(txtr9.Text
"'" & (strsql = strsql & Val(txtr10.Text
"'" & (strsql = strsql & Val(txtsumr.Text
*****'
"'" & (strsql = strsql & Val(txtCL.Text
"'" & (strsql = strsql & Val(txtUCL.Text
"'" & (strsql = strsql & Val(txtLCL.Text
*****'
"'" & (strsql = strsql & Val(txtCLr.Text
"'" & (strsql = strsql & Val(txtUCLr.Text
"'" & (strsql = strsql & Val(txtLCLr.Text
*****'
"'" & (strsql = strsql & Val(txt6g.Text
"'" & (strsql = strsql & Val(txtcprg.Text
*****'

```

```

"'" & (strsql = strsql & "" & Day(Date
"'" & (strsql = strsql & "" & Month(Date
"'" & (strsql = strsql & "" & Year(Date
MsgBox strsql'
(db.Execute (strsql
Set rssql = Nothing

```

```

strsql = "select * from Z where batdate=#" & Date & "#" & " and type=" &
memtype
(Set rssql = db.Execute(strsql
Set frmnetsreport.DataSource = rssql
frmnetsreport.Title = Me.Caption
frmnetsreport.Show 1
Set rssql = Nothing

```

```

cmdreport.Enabled = False
cmdchart.Enabled = False
cmdrport.Enabled = False
End Sub

```

```

()Private Sub cmdsum_Click
On Error GoTo err
Call checvalue
If memchek = False Then
MsgBox "ÇáÑÌÇÁ ÅßãÇá ÇáÈíÇäÇÊ", vbInformation + vbOKOnly, "äþÕ Ýí
"ÈíÇäÇÊ æÇþÚ ÇáÍÇá
Else

```

```

Call caunt
txtpresent.Text = o
max1 = 0'
If Val(txt1.Text) >= Val(txt2.Text) Then
    (max1 = Val(txt1.Text
    Else
    (max1 = Val(txt2.Text
    End If
If max1 <= Val(txt3.Text) Then
    (max1 = Val(txt3.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt4.Text) Then
    (max1 = Val(txt4.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt5.Text) Then
    (max1 = Val(txt5.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt6.Text) Then
    (max1 = Val(txt6.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt7.Text) Then
    (max1 = Val(txt7.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt8.Text) Then
    (max1 = Val(txt8.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt9.Text) Then
    (max1 = Val(txt9.Text
    Else
    max1 = max1
    End If
If max1 <= Val(txt10.Text) Then
    (max1 = Val(txt10.Text
    Else
    max1 = max1
    End If

```

*****'

```
min1 = 0'  
If Val(txt1.Text) <= Val(txt2.Text) Then  
    (min1 = Val(txt1.Text  
    Else  
        (min1 = Val(txt2.Text  
    End If  
If min1 >= Val(txt3.Text) Then  
    (min1 = Val(txt3.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt4.Text) Then  
    (min1 = Val(txt4.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt5.Text) Then  
    (min1 = Val(txt5.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt6.Text) Then  
    (min1 = Val(txt6.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt7.Text) Then  
    (min1 = Val(txt7.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt8.Text) Then  
    (min1 = Val(txt8.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt9.Text) Then  
    (min1 = Val(txt9.Text  
    Else  
        min1 = min1  
    End If  
If min1 >= Val(txt10.Text) Then  
    (min1 = Val(txt10.Text  
    Else  
        min1 = min1  
    End If
```

*****!
*****!

```
max2 = 0'  
If Val(txt11.Text) >= Val(txt12.Text) Then  
    (max2 = Val(txt11.Text  
        Else  
        (max2 = Val(txt12.Text  
            End If  
If max2 < Val(txt13.Text) Then  
    (max2 = Val(txt13.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt14.Text) Then  
    (max2 = Val(txt14.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt15.Text) Then  
    (max2 = Val(txt15.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt16.Text) Then  
    (max2 = Val(txt16.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt17.Text) Then  
    (max2 = Val(txt17.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt18.Text) Then  
    (max2 = Val(txt18.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt19.Text) Then  
    (max2 = Val(txt19.Text  
        Else  
        max2 = max2  
        End If  
If max2 <= Val(txt20.Text) Then  
    (max2 = Val(txt20.Text  
        Else  
        max2 = max2  
        End If
```

*****'

```
min2 = 0'  
If Val(txt11.Text) <= Val(txt12.Text) Then  
    (min2 = Val(txt11.Text  
        Else  
        (min2 = Val(txt12.Text  
            End If  
If min2 >= Val(txt13.Text) Then  
    (min2 = Val(txt13.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt14.Text) Then  
    (min2 = Val(txt14.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt15.Text) Then  
    (min2 = Val(txt15.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt16.Text) Then  
    (min2 = Val(txt16.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt17.Text) Then  
    (min2 = Val(txt17.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt18.Text) Then  
    (min2 = Val(txt18.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt19.Text) Then  
    (min2 = Val(txt19.Text  
        Else  
        min2 = min2  
        End If  
If min2 >= Val(txt20.Text) Then  
    (min2 = Val(txt20.Text  
        Else  
        min2 = min2  
        End If
```

*****'

*****'

```
max3 = 0'  
If Val(txt21.Text) >= Val(txt22.Text) Then  
    (max3 = Val(txt21.Text  
    Else  
    (max3 = Val(txt22.Text  
    End If  
If max3 <= Val(txt23.Text) Then  
    (max3 = Val(txt23.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt24.Text) Then  
    (max3 = Val(txt24.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt25.Text) Then  
    (max3 = Val(txt25.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt26.Text) Then  
    (max3 = Val(txt26.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt27.Text) Then  
    (max3 = Val(txt27.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt28.Text) Then  
    (max3 = Val(txt28.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt29.Text) Then  
    (max3 = Val(txt29.Text  
    Else  
    max3 = max3  
    End If  
If max3 <= Val(txt30.Text) Then  
    (max3 = Val(txt30.Text  
    Else  
    max3 = max3  
    End If
```

*****'

```

min3 = 0'
If Val(txt21.Text) <= Val(txt22.Text) Then
    (min3 = Val(txt21.Text
Else
    (min3 = Val(txt22.Text
End If
If min3 >= Val(txt23.Text) Then
    (min3 = Val(txt23.Text
Else
    min3 = min3
End If
If min3 >= Val(txt24.Text) Then
    (min3 = Val(txt24.Text
Else
    min3 = min3
End If
If min3 >= Val(txt25.Text) Then
    (min3 = Val(txt25.Text
Else
    min3 = min3
End If
If min3 >= Val(txt26.Text) Then
    (min3 = Val(txt26.Text
Else
    min3 = min3
End If
If min3 >= Val(txt27.Text) Then
    (min3 = Val(txt27.Text
Else
    min3 = min3
End If
If min3 >= Val(txt28.Text) Then
    (min3 = Val(txt28.Text
Else
    min3 = min3
End If
If min3 >= Val(txt29.Text) Then
    (min3 = Val(txt29.Text
Else
    min3 = min3
End If
If min3 >= Val(txt30.Text) Then
    (min3 = Val(txt30.Text
Else
    min3 = min3
End If

```

```

*****'
*****'

```

```

max4 = 0'
If Val(txt31.Text) >= Val(txt32.Text) Then
    (max4 = Val(txt31.Text)
    Else
    (max4 = Val(txt32.Text)
    End If
If max4 <= Val(txt33.Text) Then
    (max4 = Val(txt33.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt34.Text) Then
    (max4 = Val(txt34.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt35.Text) Then
    (max4 = Val(txt35.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt36.Text) Then
    (max4 = Val(txt36.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt37.Text) Then
    (max4 = Val(txt37.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt38.Text) Then
    (max4 = Val(txt38.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt39.Text) Then
    (max4 = Val(txt39.Text)
    Else
    max4 = max4
    End If
If max4 <= Val(txt40.Text) Then
    (max4 = Val(txt40.Text)
    Else
    max4 = max4
    End If

```

*****'

min4 = 0'

```

If Val(txt31.Text) <= Val(txt32.Text) Then
    (min4 = Val(txt31.Text
    Else
        (min4 = Val(txt32.Text
    End If
If min4 >= Val(txt33.Text) Then
    (min4 = Val(txt33.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt34.Text) Then
    (min4 = Val(txt34.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt35.Text) Then
    (min4 = Val(txt35.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt36.Text) Then
    (min4 = Val(txt36.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt37.Text) Then
    (min4 = Val(txt37.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt38.Text) Then
    (min4 = Val(txt38.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt39.Text) Then
    (min4 = Val(txt39.Text
    Else
        min4 = min4
    End If
If min4 >= Val(txt40.Text) Then
    (min4 = Val(txt40.Text
    Else
        min4 = min4
    End If

```

```

*****'

```

```

*****'

```

```

max5 = 0'

```

```

If Val(txt41.Text) >= Val(txt42.Text) Then
    (max5 = Val(txt41.Text
                                Else
    (max5 = Val(txt42.Text
                                End If
If max5 <= Val(txt43.Text) Then
    (max5 = Val(txt43.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt44.Text) Then
    (max5 = Val(txt44.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt45.Text) Then
    (max5 = Val(txt45.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt46.Text) Then
    (max5 = Val(txt46.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt47.Text) Then
    (max5 = Val(txt47.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt48.Text) Then
    (max5 = Val(txt48.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt49.Text) Then
    (max5 = Val(txt49.Text
                                Else
    max5 = max5
                                End If
If max5 <= Val(txt50.Text) Then
    (max5 = Val(txt50.Text
                                Else
    max5 = max5
                                End If

```

*****'

min5 = 0'

```

If Val(txt41.Text) <= Val(txt42.Text) Then

```

```

(min5 = Val(txt41.Text
Else
(min5 = Val(txt42.Text
End If
If min5 >= Val(txt43.Text) Then
(min5 = Val(txt43.Text
Else
min5 = min5
End If
If min5 >= Val(txt44.Text) Then
(min5 = Val(txt44.Text
Else
min5 = min5
End If
If min5 >= Val(txt45.Text) Then
(min5 = Val(txt45.Text
Else
min5 = min5
End If
If min5 >= Val(txt46.Text) Then
(min5 = Val(txt46.Text
Else
min5 = min5
End If
If min5 >= Val(txt47.Text) Then
(min5 = Val(txt47.Text
Else
min5 = min5
End If
If min5 >= Val(txt48.Text) Then
(min5 = Val(txt48.Text
Else
min5 = min5
End If
If min5 >= Val(txt49.Text) Then
(min5 = Val(txt49.Text
Else
min5 = min5
End If
If min5 >= Val(txt50.Text) Then
(min5 = Val(txt50.Text
Else
min5 = min5
End If

```

```

*****'
*****'

```

```

max6 = 0'
If Val(txt51.Text) >= Val(txt52.Text) Then

```

```

(max6 = Val(txt51.Text
Else
(max6 = Val(txt52.Text
End If
If max6 <= Val(txt53.Text) Then
(max6 = Val(txt53.Text
Else
max6 = max6
End If
If max6 <= Val(txt54.Text) Then
(max6 = Val(txt54.Text
Else
max6 = max6
End If
If max6 <= Val(txt55.Text) Then
(max6 = Val(txt55.Text
Else
max6 = max6
End If
If max6 <= Val(txt56.Text) Then
(max6 = Val(txt56.Text
Else
max6 = max6
End If
If max6 <= Val(txt57.Text) Then
(max6 = Val(txt57.Text
Else
max6 = max6
End If
If max6 <= Val(txt58.Text) Then
(max6 = Val(txt58.Text
Else
max6 = max6
End If
If max6 <= Val(txt59.Text) Then
(max6 = Val(txt59.Text
Else
max6 = max6
End If
If max6 <= Val(txt60.Text) Then
(max6 = Val(txt60.Text
Else
max6 = max6
End If

```

*****'

```

min6 = 0'
If Val(txt51.Text) <= Val(txt52.Text) Then
(min6 = Val(txt51.Text

```

```

Else
    (min6 = Val(txt52.Text
    End If
If min6 >= Val(txt53.Text) Then
    (min6 = Val(txt53.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt54.Text) Then
    (min6 = Val(txt54.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt55.Text) Then
    (min6 = Val(txt55.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt56.Text) Then
    (min6 = Val(txt56.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt57.Text) Then
    (min6 = Val(txt57.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt58.Text) Then
    (min6 = Val(txt58.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt59.Text) Then
    (min6 = Val(txt59.Text
    Else
        min6 = min6
    End If
If min6 >= Val(txt60.Text) Then
    (min6 = Val(txt60.Text
    Else
        min6 = min6
    End If

```

```

*****'
*****'

```

```

max7 = 0'
If Val(txt61.Text) >= Val(txt62.Text) Then
    (max7 = Val(txt61.Text

```

```

Else
    (max7 = Val(txt62.Text
    End If
If max7 <= Val(txt63.Text) Then
    (max7 = Val(txt63.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt64.Text) Then
    (max7 = Val(txt64.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt65.Text) Then
    (max7 = Val(txt65.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt66.Text) Then
    (max7 = Val(txt66.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt67.Text) Then
    (max7 = Val(txt67.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt68.Text) Then
    (max7 = Val(txt68.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt69.Text) Then
    (max7 = Val(txt69.Text
    Else
        max7 = max7
    End If
If max7 <= Val(txt70.Text) Then
    (max7 = Val(txt70.Text
    Else
        max7 = max7
    End If

```

*****'

```

min7 = 0'
If Val(txt61.Text) <= Val(txt62.Text) Then
    (min7 = Val(txt61.Text
    Else

```

```

(min7 = Val(txt62.Text
End If
If min7 >= Val(txt63.Text) Then
(min7 = Val(txt63.Text
Else
min7 = min7
End If
If min7 >= Val(txt64.Text) Then
(min7 = Val(txt64.Text
Else
min7 = min7
End If
If min7 >= Val(txt65.Text) Then
(min7 = Val(txt65.Text
Else
min7 = min7
End If
If min7 >= Val(txt66.Text) Then
(min7 = Val(txt66.Text
Else
min7 = min7
End If
If min7 >= Val(txt67.Text) Then
(min7 = Val(txt67.Text
Else
min7 = min7
End If
If min7 >= Val(txt68.Text) Then
(min7 = Val(txt68.Text
Else
min7 = min7
End If
If min7 >= Val(txt69.Text) Then
(min7 = Val(txt69.Text
Else
min7 = min7
End If
If min7 >= Val(txt70.Text) Then
(min7 = Val(txt70.Text
Else
min7 = min7
End If

```

```

*****'
*****'

```

```

max8 = 0'
If Val(txt71.Text) >= Val(txt72.Text) Then
(max8 = Val(txt71.Text
Else

```

```

(max8 = Val(txt72.Text
End If
If max8 <= Val(txt73.Text) Then
(max8 = Val(txt73.Text
Else
max8 = max8
End If
If max8 <= Val(txt74.Text) Then
(max8 = Val(txt74.Text
Else
max8 = max8
End If
If max8 <= Val(txt75.Text) Then
(max8 = Val(txt75.Text
Else
max8 = max8
End If
If max8 <= Val(txt76.Text) Then
(max8 = Val(txt76.Text
Else
max8 = max8
End If
If max8 <= Val(txt77.Text) Then
(max8 = Val(txt77.Text
Else
max8 = max8
End If
If max8 <= Val(txt78.Text) Then
(max8 = Val(txt78.Text
Else
max8 = max8
End If
If max8 <= Val(txt79.Text) Then
(max8 = Val(txt79.Text
Else
max8 = max8
End If
If max8 <= Val(txt80.Text) Then
(max8 = Val(txt80.Text
Else
max8 = max8
End If

```

*****'

```

min8 = 0'
If Val(txt71.Text) <= Val(txt72.Text) Then
(min8 = Val(txt71.Text
Else
(min8 = Val(txt72.Text

```

```

End If
If min8 >= Val(txt73.Text) Then
    (min8 = Val(txt73.Text
Else
    min8 = min8
End If
If min8 >= Val(txt74.Text) Then
    (min8 = Val(txt74.Text
Else
    min8 = min8
End If
If min8 >= Val(txt75.Text) Then
    (min8 = Val(txt75.Text
Else
    min8 = min8
End If
If min8 >= Val(txt76.Text) Then
    (min8 = Val(txt76.Text
Else
    min8 = min8
End If
If min8 >= Val(txt77.Text) Then
    (min8 = Val(txt77.Text
Else
    min8 = min8
End If
If min8 >= Val(txt78.Text) Then
    (min8 = Val(txt78.Text
Else
    min8 = min8
End If
If min8 >= Val(txt79.Text) Then
    (min8 = Val(txt79.Text
Else
    min8 = min8
End If
If min8 >= Val(txt80.Text) Then
    (min8 = Val(txt80.Text
Else
    min8 = min8
End If

```

```

*****'
*****'

```

```

max9 = 0'
If Val(txt81.Text) >= Val(txt82.Text) Then
    (max9 = Val(txt81.Text
Else
    (max9 = Val(txt82.Text

```

```

End If
If max9 <= Val(txt83.Text) Then
    (max9 = Val(txt83.Text
Else
    max9 = max9
End If
If max9 <= Val(txt84.Text) Then
    (max9 = Val(txt84.Text
Else
    max9 = max9
End If
If max9 <= Val(txt85.Text) Then
    (max9 = Val(txt85.Text
Else
    max9 = max9
End If
If max9 <= Val(txt86.Text) Then
    (max9 = Val(txt86.Text
Else
    max9 = max9
End If
If max9 <= Val(txt87.Text) Then
    (max9 = Val(txt87.Text
Else
    max9 = max9
End If
If max9 <= Val(txt88.Text) Then
    (max9 = Val(txt88.Text
Else
    max9 = max9
End If
If max9 <= Val(txt89.Text) Then
    (max9 = Val(txt89.Text
Else
    max9 = max9
End If
If max9 <= Val(txt90.Text) Then
    (max9 = Val(txt90.Text
Else
    max9 = max9
End If

```

*****'

```

min9 = 0'
If Val(txt81.Text) <= Val(txt82.Text) Then
    (min9 = Val(txt81.Text
Else
    (min9 = Val(txt82.Text
End If

```

```

If min9 >= Val(txt83.Text) Then
    (min9 = Val(txt83.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt84.Text) Then
    (min9 = Val(txt84.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt85.Text) Then
    (min9 = Val(txt85.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt86.Text) Then
    (min9 = Val(txt86.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt87.Text) Then
    (min9 = Val(txt87.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt88.Text) Then
    (min9 = Val(txt88.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt89.Text) Then
    (min9 = Val(txt89.Text
        Else
            min9 = min9
        End If
If min9 >= Val(txt90.Text) Then
    (min9 = Val(txt90.Text
        Else
            min9 = min9
        End If

```

```

*****'
*****'

```

```

max10 = 0'
If Val(txt91.Text) >= Val(txt92.Text) Then
    (max10 = Val(txt91.Text
        Else
            (max10 = Val(txt92.Text
        End If

```

```

        If max10 <= Val(txt93.Text) Then
            (max10 = Val(txt93.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt94.Text) Then
            (max10 = Val(txt94.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt95.Text) Then
            (max10 = Val(txt95.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt96.Text) Then
            (max10 = Val(txt96.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt97.Text) Then
            (max10 = Val(txt97.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt98.Text) Then
            (max10 = Val(txt98.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt99.Text) Then
            (max10 = Val(txt99.Text
                Else
                    max10 = max10
                End If
        If max10 <= Val(txt100.Text) Then
            (max10 = Val(txt100.Text
                Else
                    max10 = max10
                End If

```

*****'

```

min10 = 0'
If Val(txt91.Text) <= Val(txt92.Text) Then
    (min10 = Val(txt91.Text
        Else
            (min10 = Val(txt92.Text
                End If
If min10 >= Val(txt93.Text) Then

```

```

(min10 = Val(txt93.Text
Else
min10 = min10
End If
If min10 >= Val(txt94.Text) Then
(min10 = Val(txt94.Text
Else
min10 = min10
End If
If min10 >= Val(txt95.Text) Then
(min10 = Val(txt95.Text
Else
min10 = min10
End If
If min10 >= Val(txt96.Text) Then
(min10 = Val(txt96.Text
Else
min10 = min10
End If
If min10 >= Val(txt97.Text) Then
(min10 = Val(txt97.Text
Else
min10 = min10
End If
If min10 >= Val(txt98.Text) Then
(min10 = Val(txt98.Text
Else
min10 = min10
End If
If min10 >= Val(txt99.Text) Then
(min10 = Val(txt99.Text
Else
min10 = min10
End If
If min10 >= Val(txt100.Text) Then
(min10 = Val(txt100.Text
Else
min10 = min10
End If

```

```

*****'
*****'

```

```

txtx1.Text = (Val(txt1.Text) + Val(txt2.Text) + Val(txt3.Text) + Val(txt4.Text) +
Val(txt5.Text) + Val(txt6.Text) + Val(txt7.Text) + Val(txt8.Text) + Val(txt9.Text) +
Val(txt10.Text)) / 10
txtx2.Text = (Val(txt11.Text) + Val(txt12.Text) + Val(txt13.Text) +
Val(txt14.Text) + Val(txt15.Text) + Val(txt16.Text) + Val(txt17.Text) +
Val(txt18.Text) + Val(txt19.Text) + Val(txt20.Text)) / 10

```

```

txtx3.Text = (Val(txt21.Text) + Val(txt22.Text) + Val(txt23.Text) +
Val(txt24.Text) + Val(txt25.Text) + Val(txt26.Text) + Val(txt27.Text) +
Val(txt28.Text) + Val(txt29.Text) + Val(txt30.Text)) / 10
txtx4.Text = (Val(txt31.Text) + Val(txt32.Text) + Val(txt33.Text) +
Val(txt34.Text) + Val(txt35.Text) + Val(txt36.Text) + Val(txt37.Text) +
Val(txt38.Text) + Val(txt39.Text) + Val(txt40.Text)) / 10
txtx5.Text = (Val(txt41.Text) + Val(txt42.Text) + Val(txt43.Text) +
Val(txt44.Text) + Val(txt45.Text) + Val(txt46.Text) + Val(txt47.Text) +
Val(txt48.Text) + Val(txt49.Text) + Val(txt50.Text)) / 10
txtx6.Text = (Val(txt51.Text) + Val(txt52.Text) + Val(txt53.Text) +
Val(txt54.Text) + Val(txt55.Text) + Val(txt56.Text) + Val(txt57.Text) +
Val(txt58.Text) + Val(txt59.Text) + Val(txt60.Text)) / 10
txtx7.Text = (Val(txt61.Text) + Val(txt62.Text) + Val(txt63.Text) +
Val(txt64.Text) + Val(txt65.Text) + Val(txt66.Text) + Val(txt67.Text) +
Val(txt68.Text) + Val(txt69.Text) + Val(txt70.Text)) / 10
txtx8.Text = (Val(txt71.Text) + Val(txt72.Text) + Val(txt73.Text) +
Val(txt74.Text) + Val(txt75.Text) + Val(txt76.Text) + Val(txt77.Text) +
Val(txt78.Text) + Val(txt79.Text) + Val(txt80.Text)) / 10
txtx9.Text = (Val(txt81.Text) + Val(txt82.Text) + Val(txt83.Text) +
Val(txt84.Text) + Val(txt85.Text) + Val(txt86.Text) + Val(txt87.Text) +
Val(txt88.Text) + Val(txt89.Text) + Val(txt90.Text)) / 10
txtx10.Text = (Val(txt91.Text) + Val(txt92.Text) + Val(txt93.Text) +
Val(txt94.Text) + Val(txt95.Text) + Val(txt96.Text) + Val(txt97.Text) +
Val(txt98.Text) + Val(txt99.Text) + Val(txt100.Text)) / 10

```

*****'

```

txtr1.Text = max1 - min1
txtr2.Text = max2 - min2
txtr3.Text = max3 - min3
txtr4.Text = max4 - min4
txtr5.Text = max5 - min5
txtr6.Text = max6 - min6
txtr7.Text = max7 - min7
txtr8.Text = max8 - min8
txtr9.Text = max9 - min9
txtr10.Text = max10 - min10

```

*****'

```

txtsumx.Text = Val(txtx1.Text) + Val(txtx2.Text) + Val(txtx3.Text) +
Val(txtx4.Text) + Val(txtx5.Text) + Val(txtx6.Text) + Val(txtx7.Text) +
(Val(txtx8.Text) + Val(txtx9.Text) + Val(txtx10.Text)

```

*****'

```

txtsumr.Text = Val(txtr1.Text) + Val(txtr2.Text) + Val(txtr3.Text) +
Val(txtr4.Text) + Val(txtr5.Text) + Val(txtr6.Text) + Val(txtr7.Text) +
(Val(txtr8.Text) + Val(txtr9.Text) + Val(txtr10.Text)

```

*****'

txtCL.Text = Val(txtsumx.Text) / 10

*****'

txtCLr.Text = Val(txtsumr.Text) / 10

*****'

xmax = 0'

If max1 >= max2 Then

xmax = max1

Else

xmax = max2

End If

If xmax <= max3 Then

xmax = max3

Else

xmax = xmax

End If

If xmax <= max4 Then

xmax = max4

Else

xmax = xmax

End If

If xmax <= max5 Then

xmax = max5

Else

xmax = xmax

End If

If xmax <= max6 Then

xmax = max6

Else

xmax = xmax

End If

If xmax <= max7 Then

xmax = max7

Else

xmax = xmax

End If

If xmax <= max8 Then

xmax = max8

Else

xmax = xmax

End If

If xmax <= max9 Then

xmax = max9

Else

xmax = xmax

End If

If xmax <= max10 Then

xmax = max10

```
Else
xmax = xmax
End If
```

```
*****'
```

```
      xmin = 0'
If min1 <= min2 Then
  xmin = min1
Else
  xmin = min2
End If
If xmin >= min3 Then
  xmin = min3
Else
  xmin = xmin
End If
If xmin >= min4 Then
  xmin = min4
Else
  xmin = xmin
End If
If xmin >= min5 Then
  xmin = min5
Else
  xmin = xmin
End If
If xmin >= min6 Then
  xmin = min6
Else
  xmin = xmin
End If
If xmin >= min7 Then
  xmin = min7
Else
  xmin = xmin
End If
If xmin >= min8 Then
  xmin = min8
Else
  xmin = xmin
End If
If xmin >= min9 Then
  xmin = min9
Else
  xmin = xmin
End If
If xmin >= min10 Then
  xmin = min10
Else
```

```

xmin = xmin
End If

MsgBox "maximum =" & xmax & " minimum =" & xmin'
*****'
*****'

d = xmax - xmin'

d2 = 3.078
a2 = 0.308
d3 = 0.223
d4 = 1.777
*****'

(txtUCL.Text = Val(txtCL.Text) + (Val(txtCLr.Text) * a2

(txtLCL.Text = Val(txtCL.Text) - (Val(txtCLr.Text) * a2
*****'

txtUCLr.Text = Val(txtCLr.Text) * d4

txtLCLr.Text = Val(txtCLr.Text) * d3

*****'
(txt6g.Text = 6 * (Val(txtCLr.Text) / d2

(txtcprg.Text = (rang * 2) / Val(txt6g.Text

*****'

cmdreport.Enabled = True
cmdchart.Enabled = True
cmdrport.Enabled = True
End If

:err
If err.Number = 11 Then
txtcprg.Text = 0
cmdreport.Enabled = True
cmdchart.Enabled = True
cmdrport.Enabled = True
End If
End Sub

(Private Sub txt3_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If

```

End Sub

```
(Private Sub txt1_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt2_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt4_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt5_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt6_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt7_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt8_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt9_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt10_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt11_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt12_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt13_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt14_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt15_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt16_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt17_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt18_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt19_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt20_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
```

```
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt21_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt22_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt23_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt24_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt25_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt26_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
```

End Sub

```
(Private Sub txt27_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt28_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt29_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt30_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt31_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt32_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt33_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt34_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt35_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt36_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt37_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt38_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt39_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt40_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt41_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt42_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt43_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt44_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt45_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
```

```
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt46_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt47_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt48_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt49_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt50_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt51_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
```

End Sub

```
(Private Sub txt52_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt53_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt54_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt55_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt56_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt57_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt58_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt59_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt60_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt61_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt62_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt63_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt64_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt65_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt66_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt67_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt68_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt69_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt70_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
```

```
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt71_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt72_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt73_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt74_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt75_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt76_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

End If
End Sub

```
(Private Sub txt77_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt78_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt79_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt80_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt81_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt82_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
        (Private Sub txt83_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt84_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt85_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt86_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt87_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt88_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
        Else
        KeyAscii = 0
        End If
        End Sub
```

```
        (Private Sub txt89_KeyPress(KeyAscii As Integer
```

```
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt90_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt91_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt92_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt93_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt94_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt95_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
```

```
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt96_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt97_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt98_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt99_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
(Private Sub txt100_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub
```

```
()Private Sub caunt
```

```
o = 0
```

```
If (plus + rang) < Val(txt1.Text) Or Val(txt1.Text) < (plus - rang) Then
```

```
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt2.Text) Or Val(txt2.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt3.Text) Or Val(txt3.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt4.Text) Or Val(txt4.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt5.Text) Or Val(txt5.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt6.Text) Or Val(txt6.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt7.Text) Or Val(txt7.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt8.Text) Or Val(txt8.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt9.Text) Or Val(txt9.Text) < (plus - rang) Then
o = o + 1
```

```
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt10.Text) Or Val(txt10.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt11.Text) Or Val(txt11.Text) < (plus - rang) Then  
  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt12.Text) Or Val(txt12.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt13.Text) Or Val(txt13.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt14.Text) Or Val(txt14.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt15.Text) Or Val(txt15.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt16.Text) Or Val(txt16.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt17.Text) Or Val(txt17.Text) < (plus - rang) Then  
o = o + 1  
Else
```

```
o = o  
End If
```

```
If (plus + rang) < Val(txt18.Text) Or Val(txt18.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt19.Text) Or Val(txt19.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt20.Text) Or Val(txt20.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt21.Text) Or Val(txt21.Text) < (plus - rang) Then  
  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt22.Text) Or Val(txt22.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt23.Text) Or Val(txt23.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt24.Text) Or Val(txt24.Text) < (plus - rang) Then  
o = o + 1  
Else  
o = o  
End If
```

```
If (plus + rang) < Val(txt25.Text) Or Val(txt25.Text) < (plus - rang) Then  
o = o + 1  
Else
```

o = o
End If

If (plus + rang) < Val(txt26.Text) Or Val(txt26.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt27.Text) Or Val(txt27.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt28.Text) Or Val(txt28.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt29.Text) Or Val(txt29.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt30.Text) Or Val(txt30.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt31.Text) Or Val(txt31.Text) < (plus - rang) Then

o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt32.Text) Or Val(txt32.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt33.Text) Or Val(txt33.Text) < (plus - rang) Then
o = o + 1
Else

o = o
End If

If (plus + rang) < Val(txt34.Text) Or Val(txt34.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt35.Text) Or Val(txt35.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt36.Text) Or Val(txt36.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt37.Text) Or Val(txt37.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt38.Text) Or Val(txt38.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt39.Text) Or Val(txt39.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt40.Text) Or Val(txt40.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt41.Text) Or Val(txt41.Text) < (plus - rang) Then

o = o + 1
Else

o = o
End If

If (plus + rang) < Val(txt42.Text) Or Val(txt42.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt43.Text) Or Val(txt43.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt44.Text) Or Val(txt44.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt45.Text) Or Val(txt45.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt46.Text) Or Val(txt46.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt47.Text) Or Val(txt47.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt48.Text) Or Val(txt48.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

If (plus + rang) < Val(txt49.Text) Or Val(txt49.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If

```
If (plus + rang) < Val(txt50.Text) Or Val(txt50.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt51.Text) Or Val(txt51.Text) < (plus - rang) Then

    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt52.Text) Or Val(txt52.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt53.Text) Or Val(txt53.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt54.Text) Or Val(txt54.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt55.Text) Or Val(txt55.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt56.Text) Or Val(txt56.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt57.Text) Or Val(txt57.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt58.Text) Or Val(txt58.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt59.Text) Or Val(txt59.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt60.Text) Or Val(txt60.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt61.Text) Or Val(txt61.Text) < (plus - rang) Then

    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt62.Text) Or Val(txt62.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt63.Text) Or Val(txt63.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt64.Text) Or Val(txt64.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt65.Text) Or Val(txt65.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt66.Text) Or Val(txt66.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt67.Text) Or Val(txt67.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt68.Text) Or Val(txt68.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt69.Text) Or Val(txt69.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt70.Text) Or Val(txt70.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt71.Text) Or Val(txt71.Text) < (plus - rang) Then

    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt72.Text) Or Val(txt72.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt73.Text) Or Val(txt73.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt74.Text) Or Val(txt74.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt75.Text) Or Val(txt75.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt76.Text) Or Val(txt76.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt77.Text) Or Val(txt77.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt78.Text) Or Val(txt78.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt79.Text) Or Val(txt79.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt80.Text) Or Val(txt80.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt81.Text) Or Val(txt81.Text) < (plus - rang) Then

    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt82.Text) Or Val(txt82.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt83.Text) Or Val(txt83.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt84.Text) Or Val(txt84.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt85.Text) Or Val(txt85.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt86.Text) Or Val(txt86.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt87.Text) Or Val(txt87.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt88.Text) Or Val(txt88.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt89.Text) Or Val(txt89.Text) < (plus - rang) Then
    o = o + 1
Else
    o = o
End If
```

```
If (plus + rang) < Val(txt90.Text) Or Val(txt90.Text) < (plus - rang) Then
```

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt91.Text) Or Val(txt91.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt92.Text) Or Val(txt92.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt93.Text) Or Val(txt93.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt94.Text) Or Val(txt94.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt95.Text) Or Val(txt95.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt96.Text) Or Val(txt96.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt97.Text) Or Val(txt97.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

If (plus + rang) < Val(txt98.Text) Or Val(txt98.Text) < (plus - rang) Then

```
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt99.Text) Or Val(txt99.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
If (plus + rang) < Val(txt100.Text) Or Val(txt100.Text) < (plus - rang) Then
o = o + 1
Else
o = o
End If
```

```
End Sub
```

```
()Private Sub checvalue
memchek = True
If txt1.Text = "" Or txt2.Text = "" Or txt3.Text = "" Or txt4.Text = "" Or txt5.Text =
"" Or txt6.Text = "" Or txt7.Text = "" Or txt8.Text = "" Or txt9.Text = "" Or
txt10.Text = "" Then

memchek = False
End If
```

```
If txt11.Text = "" Or txt12.Text = "" Or txt13.Text = "" Or txt14.Text = "" Or
txt15.Text = "" Or txt16.Text = "" Or txt17.Text = "" Or txt18.Text = "" Or txt19.Text
= "" Or txt20.Text = "" Then

memchek = False
End If
```

```
If txt21.Text = "" Or txt22.Text = "" Or txt23.Text = "" Or txt24.Text = "" Or
txt25.Text = "" Or txt26.Text = "" Or txt27.Text = "" Or txt28.Text = "" Or txt29.Text
= "" Or txt30.Text = "" Then

memchek = False
End If
```

```
If txt31.Text = "" Or txt32.Text = "" Or txt33.Text = "" Or txt34.Text = "" Or
txt35.Text = "" Or txt36.Text = "" Or txt37.Text = "" Or txt38.Text = "" Or txt39.Text
= "" Or txt40.Text = "" Then

memchek = False
End If
```

```
    If txt41.Text = "" Or txt42.Text = "" Or txt43.Text = "" Or txt44.Text = "" Or  
txt45.Text = "" Or txt46.Text = "" Or txt47.Text = "" Or txt48.Text = "" Or txt49.Text  
= "" Or txt50.Text = "" Then
```

```
        memcek = False  
    End If
```

```
    If txt51.Text = "" Or txt52.Text = "" Or txt53.Text = "" Or txt54.Text = "" Or  
txt55.Text = "" Or txt56.Text = "" Or txt57.Text = "" Or txt58.Text = "" Or txt59.Text  
= "" Or txt60.Text = "" Then
```

```
        memcek = False  
    End If
```

```
    If txt61.Text = "" Or txt62.Text = "" Or txt63.Text = "" Or txt64.Text = "" Or  
txt65.Text = "" Or txt66.Text = "" Or txt67.Text = "" Or txt68.Text = "" Or txt69.Text  
= "" Or txt70.Text = "" Then
```

```
        memcek = False  
    End If
```

```
    If txt71.Text = "" Or txt72.Text = "" Or txt73.Text = "" Or txt74.Text = "" Or  
txt75.Text = "" Or txt76.Text = "" Or txt77.Text = "" Or txt78.Text = "" Or txt79.Text  
= "" Or txt80.Text = "" Then
```

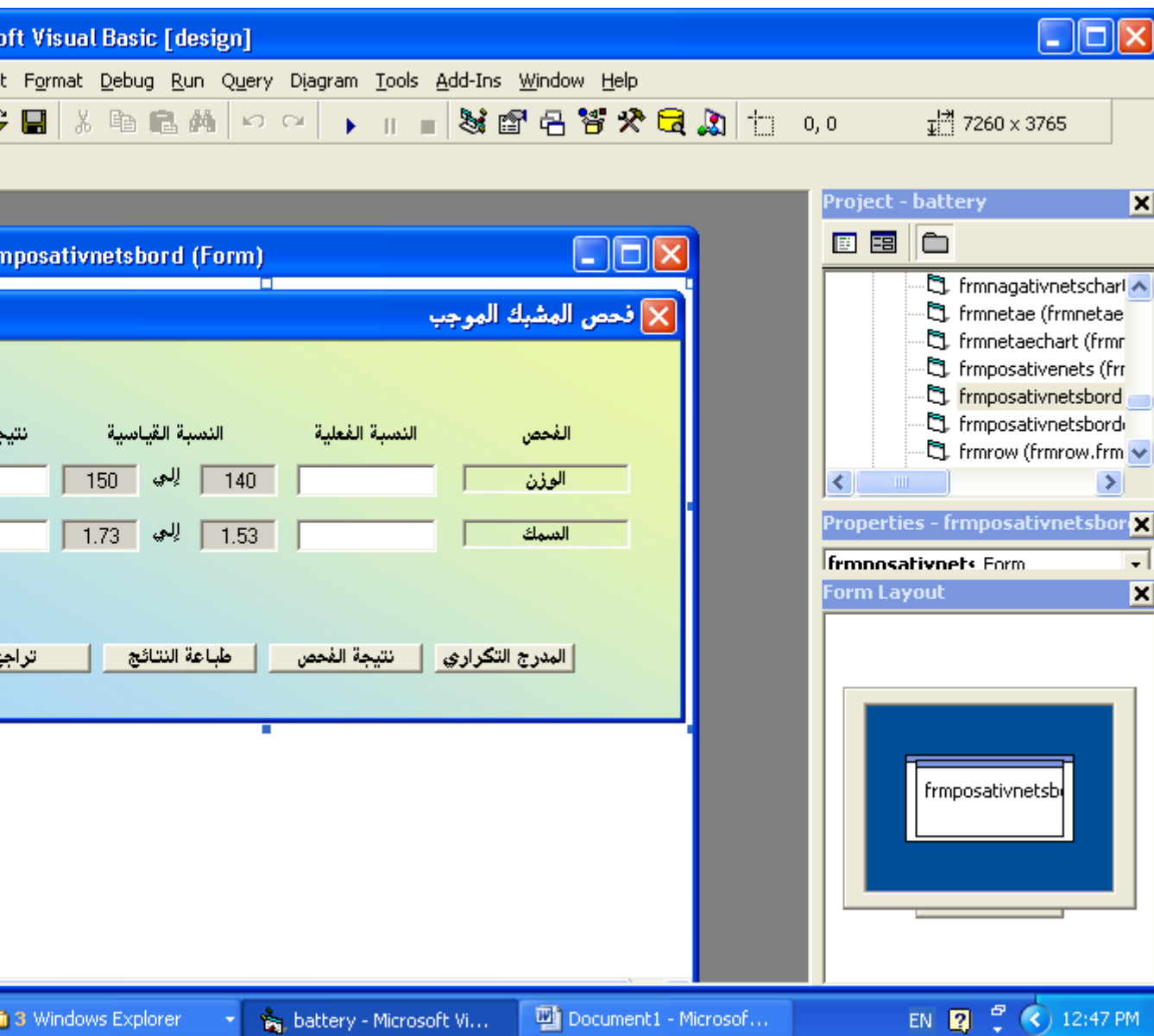
```
        memcek = False  
    End If
```

```
    If txt81.Text = "" Or txt82.Text = "" Or txt83.Text = "" Or txt84.Text = "" Or  
txt85.Text = "" Or txt86.Text = "" Or txt87.Text = "" Or txt88.Text = "" Or txt89.Text  
= "" Or txt90.Text = "" Then
```

```
        memcek = False  
    End If
```

```
    If txt91.Text = "" Or txt92.Text = "" Or txt93.Text = "" Or txt94.Text = "" Or  
txt95.Text = "" Or txt96.Text = "" Or txt97.Text = "" Or txt98.Text = "" Or txt99.Text  
= "" Or txt100.Text = "" Then
```

```
        memcek = False  
    End If  
End Sub
```



```

()Private Sub cmdchart_Click
    frmpositivnetsbordchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strsql = "select * from Q where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    If rssql(6) = 10 Then

```

```
MsgBox "ÊÊ ÚâáíÇÊ ÇáÝÍÕ áâÐÇ Çáíæã", vbOKOnly + vbInformation, "ÍØÇÁ Ýí  
"ÃÏÇá ÇáÈíÇäÇÊ
```

```
Else  
    MemResult = True  
    If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or  
        Val(TxtActual_01.Text) > Val(TxtStandard_03.Text) Then  
        MemResult = False  
        TxtResult_01 = "ãÑÝæÖ  
    Else  
        TxtResult_01 = "ãÐÈæá  
    End If  
    If Val(TxtActual_02.Text) < Val(TxtStandard_02.Text) Or  
        Val(TxtActual_02.Text) > Val(TxtStandard_04.Text) Then  
        MemResult = False  
        TxtResult_02 = "ãÑÝæÖ  
    Else  
        TxtResult_02 = "ãÐÈæá  
    End If  
  
    cmdreport.Enabled = True  
End If  
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer)  
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then  
        KeyAscii = KeyAscii  
    Else  
        KeyAscii = 0  
    End If  
End Sub
```

```
(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer)  
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then  
        KeyAscii = KeyAscii  
    Else  
        KeyAscii = 0  
    End If  
End Sub
```

```
()Private Sub TxtActual_03_Change  
    If Val(TxtActual_03.Text) >= 100 Then  
        MsgBox "áÇíãßä ÃÏÇá ÐíæÉ ÃßÈÑ ãã %99 ", vbOKOnly + vbInformation, "ÝÍÕ  
        "ÇáÑÕÇÕ ÇáÇäÊæäí  
        "" = TxtActual_03.Text  
    End If  
End Sub
```

```
(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer)  
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
```

```

KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_04_Change
If Val(TxtActual_04.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÅßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÖ
"ÇáÑÖÇÖ ÇáÇäÊæäí
"" = TxtActual_04.Text
End If
End Sub

```

```

(Public Sub TxtActual_04_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíÉ ÅßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÖ
"ÇáÑÖÇÖ ÇáÇäÊæäí
"" = TxtActual_05.Text
End If
End Sub

```

```

(Public Sub TxtActual_05_KeyPress(KeyAscii As Integer)
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐÊæá
qty1 = 1
qty2 = 0
Else
"s = "ãÑÝæÖ
qty1 = 0
qty2 = 1
End If
MsgBox s'

```

```

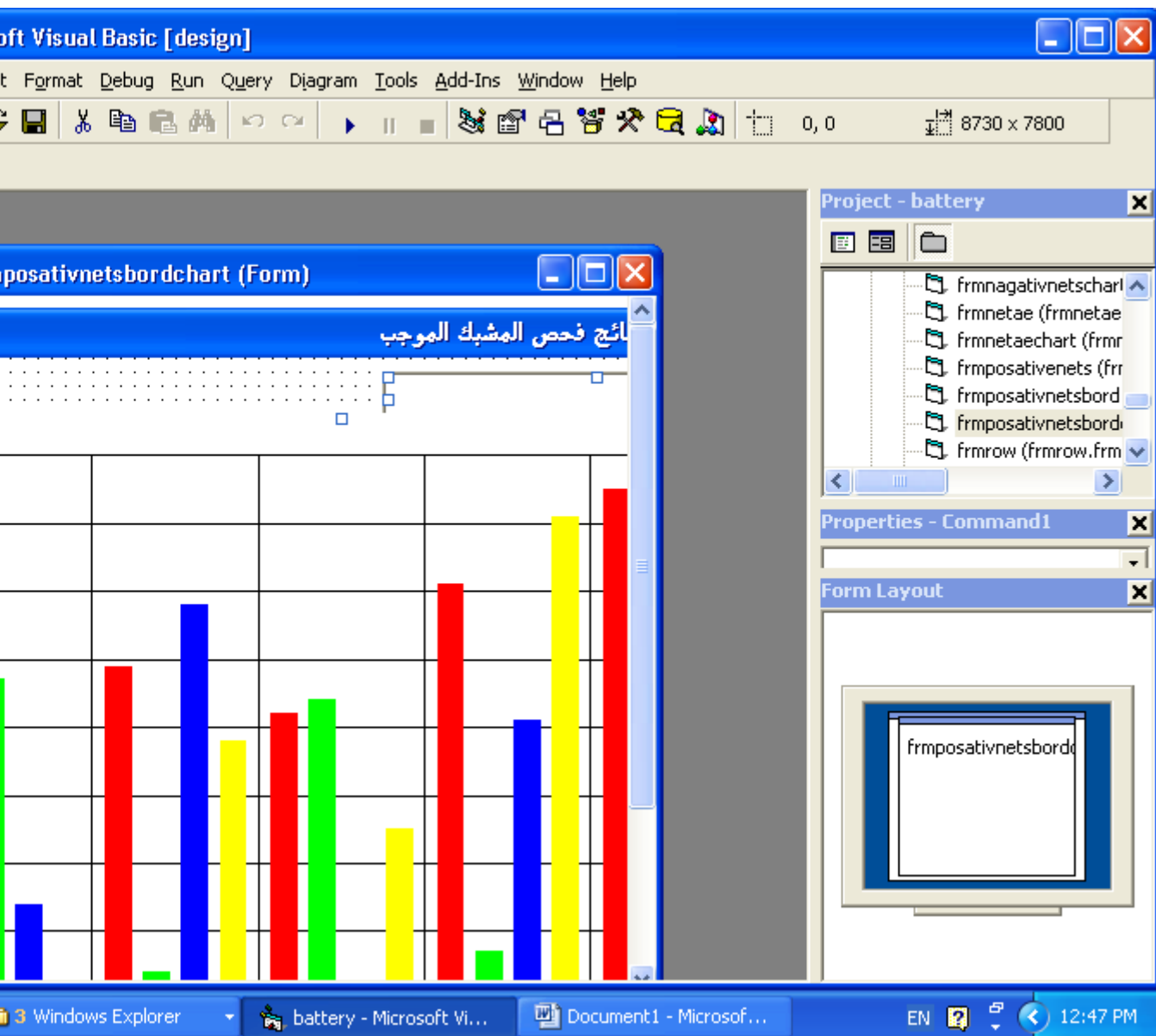
strsql = "INSERT INTO Q
(batdate,a,b,result1,result2,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult)
        ") VALUES
        "," & strsql = strsql & "" & Date
        "," & (strsql = strsql & Val(TxtActual_01.Text
        "," & (strsql = strsql & Val(TxtActual_02.Text

        "," & strsql = strsql & "" & TxtResult_01.Text
        "," & strsql = strsql & "" & TxtResult_02.Text
        "," & strsql = strsql & qnty1
        "," & strsql = strsql & qnty2
        "," & (strsql = strsql & "" & Day(Date
        "," & (strsql = strsql & "" & Month(Date
        "," & (strsql = strsql & "" & Year(Date
        "(" & strsql = strsql & "" & s

        MsgBox strsql""
        (db.Execute (strsql
        Set rssql = Nothing
        "#" & strsql = "update Q set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set rssql = Nothing
        *****'
        "#" & strsql = "select * from Q where batdate=#" & Date
        (Set rssql = db.Execute(strsql
        Set positivnetreport.DataSource = rssql
        positivnetreport.Show 1
        Set rssql = Nothing
        cmdreport.Enabled = False

        End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from Q where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from Q where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

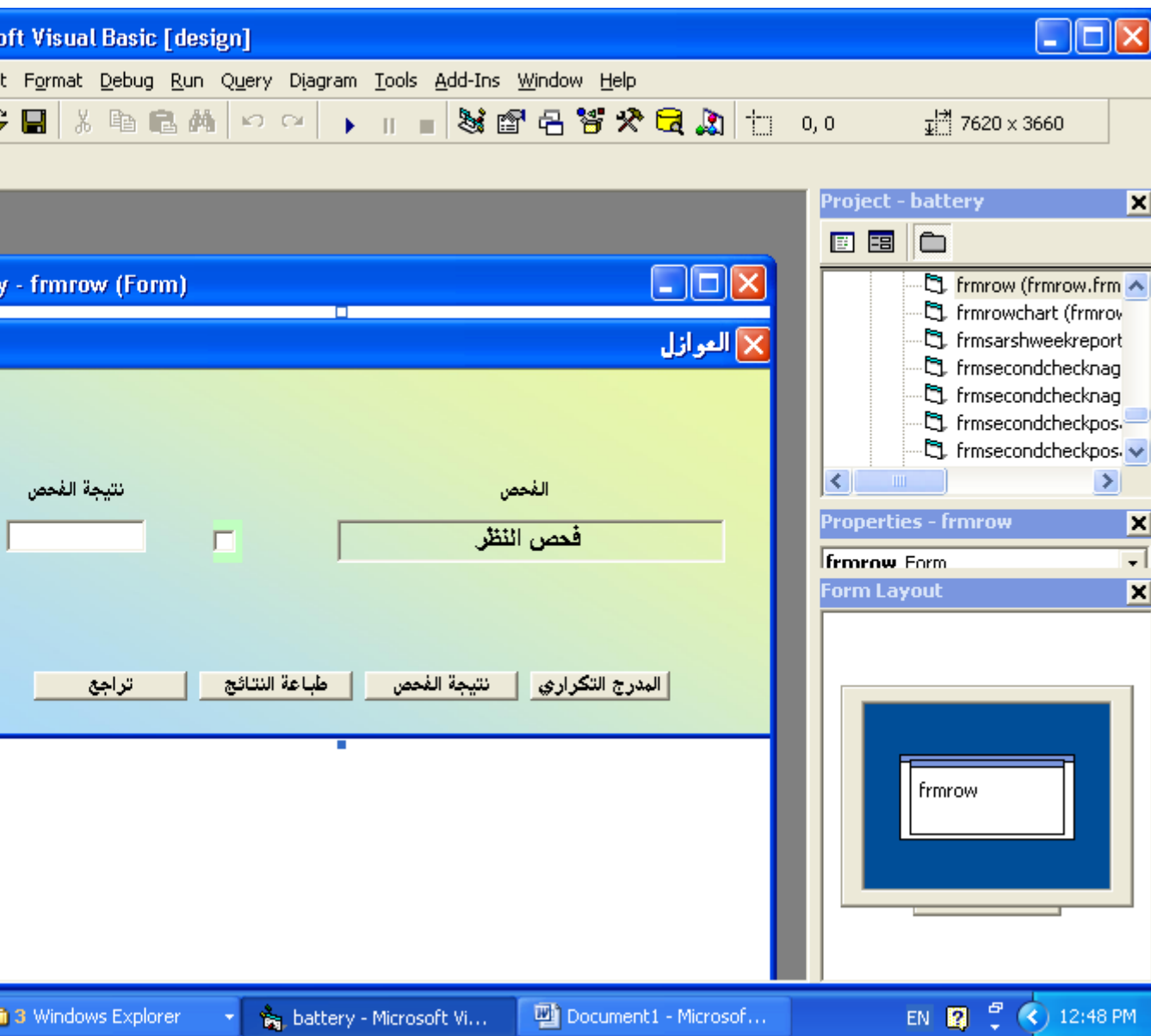
```

```

"#" & strsql = "select* from Q where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub cmdchart_Click
    frmrowchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
    Unload Me
End Sub

```

```

()Private Sub cmdreport_Click

    If MemResult = True Then
        "s = "ä¸æ
        qnty1 = 1
    End If
End Sub

```

```

        qnty2 = 0
        Else
"s = "ãÑÝæÖ
        qnty1 = 0
        qnty2 = 1
        End If
        MsgBox s'

```

```

        strsql = "INSERT INTO U
") (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
        "," & strsql = strsql & "" & Date

```

```

        "," & strsql = strsql & "" & TxtResult_01.Text

```

```

        "," & strsql = strsql & qnty1
        "," & strsql = strsql & qnty2
        "," & (strsql = strsql & "" & Day(Date
        "," & (strsql = strsql & "" & Month(Date
        "," & (strsql = strsql & "" & Year(Date
        "(" & strsql = strsql & "" & s
        ()Private Sub cmdchart_Click
            frmrowchart.Show 1
        End Sub

```

```

        ()Private Sub cmdclose_Click
            Unload Me
        End Sub

```

```

        ()Private Sub cmdreport_Click

```

```

        If MemResult = True Then
"s = "ãÐÈæá
            qnty1 = 1
            qnty2 = 0
            Else
"s = "ãÑÝæÖ
            qnty1 = 0
            qnty2 = 1
            End If
            MsgBox s'

```

```

        strsql = "INSERT INTO U
") (batdate,result1,qntytrue,qntyfalse,saleday,saleMonth,yaero,endresult) VALUES
        "," & strsql = strsql & "" & Date

```

```

        "," & strsql = strsql & "" & TxtResult_01.Text

```

```

        "," & strsql = strsql & qnty1

```

```

        "," & strSQL = strSQL & qnty2
        "," & (strSQL = strSQL & "" & Day(Date
        "," & (strSQL = strSQL & "" & Month(Date
        "," & (strSQL = strSQL & "" & Year(Date
        "(" & strSQL = strSQL & "" & s

        MsgBox strSQL""
        (db.Execute (strSQL
        Set rssql = Nothing
        "#" & strSQL = "update U set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rssql = Nothing
        *****'
        "#" & strSQL = "select * from U where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rowreport.DataSource = rssql
        rowreport.Show 1
        Set rssql = Nothing
        Check1.Value = 0
        cmdreport.Enabled = False
        End Sub

        ()Private Sub cmdresult_Click
        On Error GoTo 100
        "#" & strSQL = "select * from U where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        If rssql(3) = 10 Then
        MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâÐÇ Çáíæ", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
        "ÄÏÇá ÇáÈíÇäÇÊ

        Else
        MemResult = True
        If Check1.Value = 1 Then 100
        "TxtResult_01.Text = "ãÐÈæá
        Else
        "TxtResult_01.Text = "ãÑÝæÖ
        MemResult = False
        End If
        Me.cmdreport.Enabled = True
        End If
        End Sub

        MsgBox strSQL""
        (db.Execute (strSQL
        Set rssql = Nothing
        "#" & strSQL = "update U set checkqnty=checkqnty+1 where batdate=#" & Date
        (Set rssql = db.Execute(strSQL
        Set rssql = Nothing
        *****'
        "#" & strSQL = "select * from U where batdate=#" & Date

```

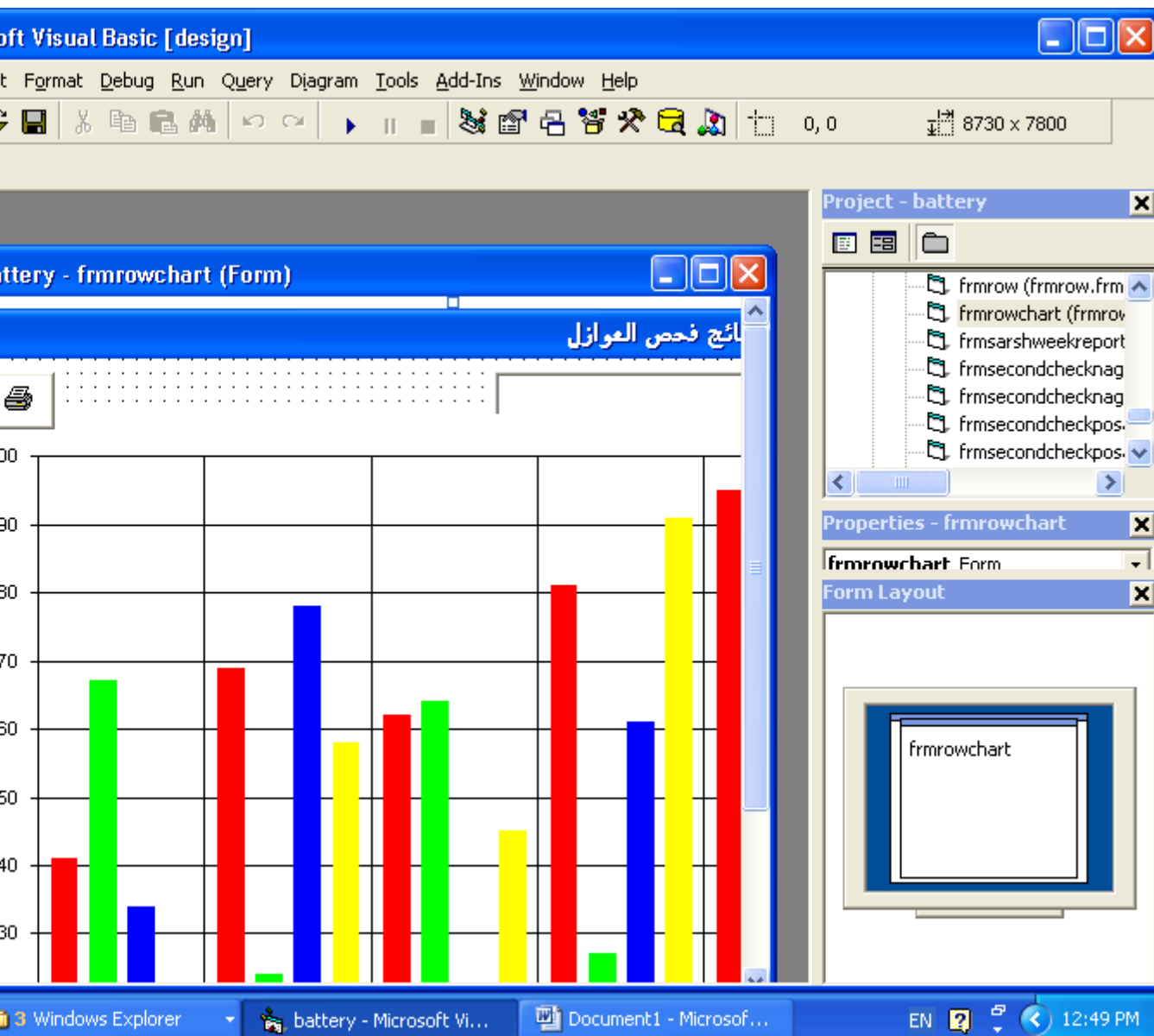
```

        (Set rssql = db.Execute(strsql
Set rowreport.DataSource = rssql
        rowreport.Show 1
        Set rssql = Nothing
        Check1.Value = 0
        cmdreport.Enabled = False
        End Sub

()Private Sub cmdresult_Click
    On Error GoTo 100
    "#" & strSQL = "select * from U where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    If rssql(3) = 10 Then
MsgBox "ÊË ÛäáÇÊ ÇáÝÍÕ áâÐÇ Çáæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
        "ÃÏÇá ÇáÈíÇäÇÊ

        Else
        MemResult = True
    If Check1.Value = 1 Then 100
    "TxtResult_01.Text = "ãÐÈæá
        Else
    "TxtResult_01.Text = "ãÑÝæÖ
        MemResult = False
        End If
    Me.cmdreport.Enabled = True
        End If
    End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from U where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from U where batdate=#" & Date & "#" & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

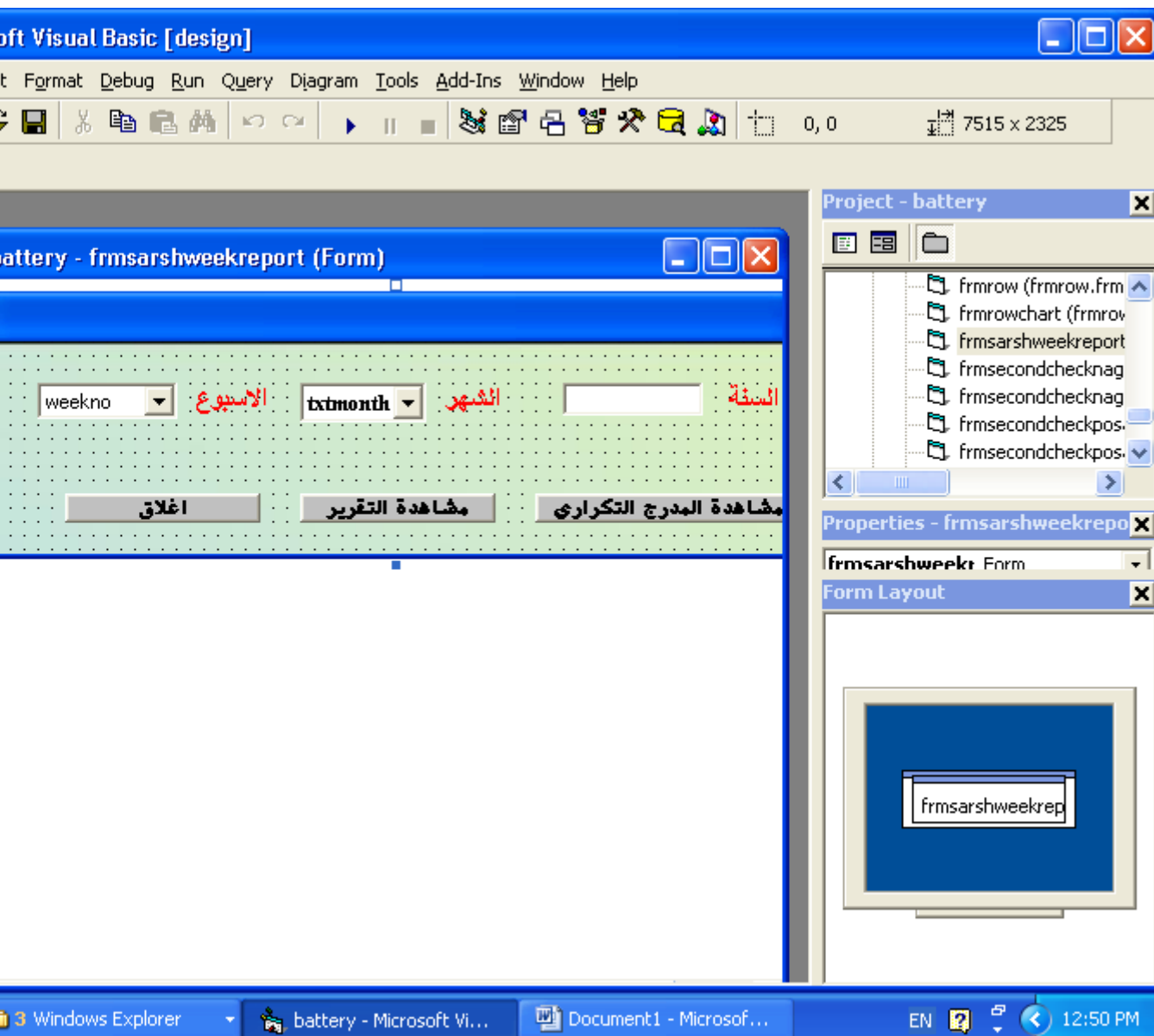
```

```

"#" & strsql = "select* from U where batdate=#" & Date
(Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

```

End Sub



```

()Private Sub CmdCancel_Click
Unload Me
End Sub

```

```

()Private Sub cmdchart_Click

```

```

frmweekchart.MSChart1.chartType = VtChChartType2dBar

```

```

If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text = "" Or
frmsarshweekreport.weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ÄÏÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ÖÍíÉ Åæ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äþÖ Ýí ÈìÇäÇÊ ÇäÊþÑíÑ
Else

```

```

If h = 1 Then
    Call ih1
*****'
    **
Else

If h = 2 Then
    Call ih2

*****'
    **
Else
If h = 3 Then
    Call ih3
*****'
    **
Else
If h = 4 Then
    Call ih4
*****'
    **
Else
If h = 5 Then
    Call ih5
*****'
    **
Else
If h = 6 Then
    Call ih6
*****'
    **
Else
If h = 7 Then
    Call ih7
*****'
    **
Else
If h = 8 Then
    Call ih8
*****'
    **
Else
If h = 9 Then
    Call ih9
*****'
    **
Else
If h = 10 Then
    Call ih10
```

```
*****!
**
Else
If h = 11 Then
Call ih11
*****!
**
Else
If h = 12 Then
Call ih12
*****!
**
Else
If h = 13 Then
Call ih13
*****!
**
Else
If h = 14 Then
Call ih14
*****!
**
Else
If h = 15 Then
Call ih15
*****!
**
Else
If h = 16 Then
Call ih16
*****!
**
Else
If h = 17 Then
Call ih17
*****!
**
Else
If h = 18 Then
Call ih18
*****!
**
Else
If h = 19 Then
Call ih19
```



```

Set antymonyreport.DataSource = rssql
    antymonyreport.Show 1
    Set rssql = Nothing
End If
Else
    If h = 1 And frmsarshweekreport.weekno.ListIndex = 1 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
        Else
            strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set antymonyreport.DataSource = rssql
                antymonyreport.Show 1
                Set rssql = Nothing

        End If
    Else
        If h = 1 And frmsarshweekreport.weekno.ListIndex = 2 Then
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                    "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
            Else
                strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
                    (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set antymonyreport.DataSource = rssql
                antymonyreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 1 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                        "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
                Else
                    strsql = "select * from A where saleday>=22 and saleday<=31 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                    (Set rssql = db.Execute(strsql)
                    Set antymonyreport.DataSource = rssql
                    antymonyreport.Show 1
                    Set rssql = Nothing
                End If
            End If
        End If
    End If
    *****'
    **
    Else

```

```

        If h = 2 And frmsarshweekreport.weekno.ListIndex = 0 Then
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßÇääÇ ", vbOKOnly +
                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
            Else
                strsql = "select * from R where saleday>=1 and saleday<=7 and saleMonth=" &
                    (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                    (Set rssql = db.Execute(strsql
                    Set netaereport.DataSource = rssql
                    netaereport.Show 1
                    Set rssql = Nothing
                End If
            Else
                If h = 2 And frmsarshweekreport.weekno.ListIndex = 1 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßÇääÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql
                            Set netaereport.DataSource = rssql
                            netaereport.Show 1
                            Set rssql = Nothing

                                End If
                            Else
                                If h = 2 And frmsarshweekreport.weekno.ListIndex = 2 Then
                                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßÇääÇ ", vbOKOnly +
                                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                                    Else
                                        strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
                                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                                            (Set rssql = db.Execute(strsql
                                            Set netaereport.DataSource = rssql
                                            netaereport.Show 1
                                            Set rssql = Nothing
                                        End If
                                    Else
                                        If h = 2 And frmsarshweekreport.weekno.ListIndex = 3 Then
                                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßÇääÇ ", vbOKOnly +
                                                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                                            Else

```

```
strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &  
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text
```

```
        (Set rssql = db.Execute(strsql  
Set netaereport.DataSource = rssql  
netaereport.Show 1  
Set rssql = Nothing  
End If
```

```
*****'  
**  
Else
```

```
        If h = 3 And frmsarshweekreport.weekno.ListIndex = 0 Then  
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then  
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +  
        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
            Else
```

```
strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &  
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text
```

```
        (Set rssql = db.Execute(strsql  
Set batteryheadreport.DataSource = rssql  
batteryheadreport.Show 1  
Set rssql = Nothing  
End If
```

```
Else
```

```
        If h = 3 And frmsarshweekreport.weekno.ListIndex = 1 Then  
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then  
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +  
        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
            Else
```

```
strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &  
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text
```

```
        (Set rssql = db.Execute(strsql  
Set batteryheadreport.DataSource = rssql  
batteryheadreport.Show 1  
Set rssql = Nothing
```

```
End If
```

```
Else
```

```
        If h = 3 And frmsarshweekreport.weekno.ListIndex = 2 Then  
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then  
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +  
        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
            Else
```

```
strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &  
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text
```

```
        (Set rssql = db.Execute(strsql
```

```

Set batteryheadreport.DataSource = rssql
batteryheadreport.Show 1
Set rssql = Nothing
End If
Else
If h = 3 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇáÇ ", vbOKOnly +
"vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
Else
strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set batteryheadreport.DataSource = rssql
batteryheadreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 4 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇáÇ ", vbOKOnly +
"vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
Else
strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set positivnetreport.DataSource = rssql
positivnetreport.Show 1
Set rssql = Nothing
End If
Else
If h = 4 And frmsarshweekreport.weekno.ListIndex = 1 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇáÇ ", vbOKOnly +
"vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
Else
strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set positivnetreport.DataSource = rssql
positivnetreport.Show 1
Set rssql = Nothing

End If

```

```

Else
    If h = 4 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set posativnetreport.DataSource = rssql
                posativnetreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 4 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                    strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set posativnetreport.DataSource = rssql
                        posativnetreport.Show 1
                        Set rssql = Nothing
                    End If
                *****'
                **
            Else

                If h = 5 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql)
                            Set negativnetreport.DataSource = rssql
                            negativnetreport.Show 1
                            Set rssql = Nothing
                        End If
                    Else
                        If h = 5 And frmsarshweekreport.weekno.ListIndex = 1 Then
                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ

```

```

Else
strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set negativnetreport.DataSource = rssql
negativnetreport.Show 1
Set rssql = Nothing

End If
Else
If h = 5 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþÕ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set negativnetreport.DataSource = rssql
negativnetreport.Show 1
Set rssql = Nothing
End If
Else
If h = 5 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþÕ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set negativnetreport.DataSource = rssql
negativnetreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 6 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþÕ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

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        (Set rssql = db.Execute(strsql
Set bwoderreport.DataSource = rssql
        bwoderreport.Show 1
        Set rssql = Nothing
        End If
        Else
        If h = 6 And frmsarshweekreport.weekno.ListIndex = 1 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
        "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
        Else
        strSQL = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

        (Set rssql = db.Execute(strsql
Set bwoderreport.DataSource = rssql
        bwoderreport.Show 1
        Set rssql = Nothing

        End If
        Else
        If h = 6 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
        "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
        Else
        strSQL = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

        (Set rssql = db.Execute(strsql
Set bwoderreport.DataSource = rssql
        bwoderreport.Show 1
        Set rssql = Nothing
        End If
        Else
        If h = 6 And frmsarshweekreport.weekno.ListIndex = 3 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
        "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
        Else
        strSQL = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

        (Set rssql = db.Execute(strsql
Set bwoderreport.DataSource = rssql
        bwoderreport.Show 1
        Set rssql = Nothing
        End If
*****'
**

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Else

    If h = 7 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äᐅ Ÿí ÈíÇäÇÊ ÇáÊᐅÑíÑ
        Else
            strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set addliqudmatrixport.DataSource = rssql
                addliqudmatrixport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 7 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                        "vbInformation, "äᐅ Ÿí ÈíÇäÇÊ ÇáÊᐅÑíÑ
                Else
                    strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                    (Set rssql = db.Execute(strsql)
                    Set addliqudmatrixport.DataSource = rssql
                    addliqudmatrixport.Show 1
                    Set rssql = Nothing
                End If
            Else
                If h = 7 And frmsarshweekreport.weekno.ListIndex = 2 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                            "vbInformation, "äᐅ Ÿí ÈíÇäÇÊ ÇáÊᐅÑíÑ
                    Else
                        strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set addliqudmatrixport.DataSource = rssql
                        addliqudmatrixport.Show 1
                        Set rssql = Nothing
                    End If
                Else
                    If h = 7 And frmsarshweekreport.weekno.ListIndex = 3 Then
                        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                                "vbInformation, "äᐅ Ÿí ÈíÇäÇÊ ÇáÊᐅÑíÑ
                        Else

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( Set rssql = db.Execute(strsql
Set addliqumaterialreport.DataSource = rssql
addliqumaterialreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 8 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇàÈíÇäÇÊ ÈŌæÑÉ ŌÍÍÉ Āæ ĀßäÇääÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáĒþÑĩÑ
Else
strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

( Set rssql = db.Execute(strsql
Set addliqumaterialposativerport.DataSource = rssql
addliqumaterialposativerport.Show 1
Set rssql = Nothing
End If
Else
If h = 8 And frmsarshweekreport.weekno.ListIndex = 1 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇàÈíÇäÇÊ ÈŌæÑÉ ŌÍÍÉ Āæ ĀßäÇääÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáĒþÑĩÑ
Else
strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

( Set rssql = db.Execute(strsql
Set addliqumaterialposativerport.DataSource = rssql
addliqumaterialposativerport.Show 1
Set rssql = Nothing

End If
Else
If h = 8 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇàÈíÇäÇÊ ÈŌæÑÉ ŌÍÍÉ Āæ ĀßäÇääÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáĒþÑĩÑ
Else
strsql = "select * from C where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

( Set rssql = db.Execute(strsql

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        Set addliqumatirialposativerport.DataSource = rssql
        addliqumatirialposativerport.Show 1
        Set rssql = Nothing
    End If
    Else
        If h = 8 And frmsarshweekreport.weekno.ListIndex = 3 Then
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
            Else
                strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
                    (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set addliqumatirialposativerport.DataSource = rssql
                addliqumatirialposativerport.Show 1
                Set rssql = Nothing
            End If
            *****'
            **
            Else

                If h = 9 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set buldequlipriamreport.DataSource = rssql
                        buldequlipriamreport.Show 1
                        Set rssql = Nothing
                    End If
                    Else
                        If h = 9 And frmsarshweekreport.weekno.ListIndex = 1 Then
                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                            Else
                                strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
                                    (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                                (Set rssql = db.Execute(strsql)
                                Set buldequlipriamreport.DataSource = rssql
                                buldequlipriamreport.Show 1
                                Set rssql = Nothing
                            End If
                        End If

```

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Else
    If h = 9 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáåÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
                Set buldequipriamreport.DataSource = rssql
                buldequipriamreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 9 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáåÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                    strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql
                        Set buldequipriamreport.DataSource = rssql
                        buldequipriamreport.Show 1
                        Set rssql = Nothing
                    End If
                *****'
                **
            Else

                If h = 10 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáåÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql
                            Set secondchecposativreport.DataSource = rssql
                            secondchecposativreport.Show 1
                            Set rssql = Nothing
                        End If
                    Else
                        If h = 10 And frmsarshweekreport.weekno.ListIndex = 1 Then
                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáåÇ ", vbOKOnly +
                                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ

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Else
strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set secondchecposativreport.DataSource = rssql
secondchecposativreport.Show 1
Set rssql = Nothing

End If
Else
If h = 10 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äÐŌ Ýí ÈíÇäÇÊ ÇáÊÐÑíÑ
Else
strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set secondchecposativreport.DataSource = rssql
secondchecposativreport.Show 1
Set rssql = Nothing
End If
Else
If h = 10 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äÐŌ Ýí ÈíÇäÇÊ ÇáÊÐÑíÑ
Else
strsql = "select * from T where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set secondchecposativreport.DataSource = rssql
secondchecposativreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 11 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Æ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äÐŌ Ýí ÈíÇäÇÊ ÇáÊÐÑíÑ
Else
strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

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                (Set rssql = db.Execute(strsql
Set secondchecnagativreport.DataSource = rssql
                secondchecnagativreport.Show 1
                Set rssql = Nothing
                End If
                Else
                If h = 11 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äpÕ Ýí ÈìÇäÇÊ ÇáÊpÑíÑ
                Else
                strSQL = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
                Set secondchecnagativreport.DataSource = rssql
                secondchecnagativreport.Show 1
                Set rssql = Nothing

                End If
                Else
                If h = 11 And frmsarshweekreport.weekno.ListIndex = 2 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äpÕ Ýí ÈìÇäÇÊ ÇáÊpÑíÑ
                Else
                strSQL = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
                Set secondchecnagativreport.DataSource = rssql
                secondchecnagativreport.Show 1
                Set rssql = Nothing
                End If
                Else
                If h = 11 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äpÕ Ýí ÈìÇäÇÊ ÇáÊpÑíÑ
                Else
                strSQL = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
                Set secondchecnagativreport.DataSource = rssql
                secondchecnagativreport.Show 1
                Set rssql = Nothing
                End If
                *****'
                **

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Else

    If h = 12 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set fellbordposativrep.DataSource = rssql
                fellbordposativrep.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 12 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                    strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set fellbordposativrep.DataSource = rssql
                        fellbordposativrep.Show 1
                        Set rssql = Nothing
                    End If
                Else
                    If h = 12 And frmsarshweekreport.weekno.ListIndex = 2 Then
                        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                        Else
                            strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
                                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                                (Set rssql = db.Execute(strsql)
                                Set fellbordposativrep.DataSource = rssql
                                fellbordposativrep.Show 1
                                Set rssql = Nothing
                            End If
                        Else
                            If h = 12 And frmsarshweekreport.weekno.ListIndex = 3 Then
                                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                                Else

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Set fellbordrepordnagtivrep.DataSource = rssql
    fellbordrepordnagtivrep.Show 1
    Set rssql = Nothing
End If
Else
    If h = 13 And frmsarshweekreport.weekno.ListIndex = 3 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set fellbordrepordnagtivrep.DataSource = rssql
                fellbordrepordnagtivrep.Show 1
                Set rssql = Nothing
            End If
            *****'
            **
            Else

                If h = 14 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql)
                            Set buildbordreport.DataSource = rssql
                            buildbordreport.Show 1
                            Set rssql = Nothing
                        End If
                        Else
                            If h = 14 And frmsarshweekreport.weekno.ListIndex = 1 Then
                                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
                                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                                Else
                                    strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
                                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                                        (Set rssql = db.Execute(strsql)
                                        Set buildbordreport.DataSource = rssql
                                        buildbordreport.Show 1
                                        Set rssql = Nothing

                                    End If

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Else
    If h = 14 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set buildbordreport.DataSource = rssql
                buildbordreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 14 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                    strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set buildbordreport.DataSource = rssql
                        buildbordreport.Show 1
                        Set rssql = Nothing
                    End If
                *****'
                **
            Else

                If h = 15 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                    Else
                        strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql)
                            Set chargbordreport.DataSource = rssql
                            chargbordreport.Show 1
                            Set rssql = Nothing
                        End If
                    Else
                        If h = 15 And frmsarshweekreport.weekno.ListIndex = 1 Then
                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                                    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ

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```

Else
strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set chargbordreport.DataSource = rssql
chargbordreport.Show 1
Set rssql = Nothing

End If
Else
If h = 15 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set chargbordreport.DataSource = rssql
chargbordreport.Show 1
Set rssql = Nothing
End If
Else
If h = 15 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set chargbordreport.DataSource = rssql
chargbordreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 16 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

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                (Set rssql = db.Execute(strsql
Set hardposativreport.DataSource = rssql
hardposativreport.Show 1
Set rssql = Nothing
End If
Else
If h = 16 And frmsarshweekreport.weekno.ListIndex = 1 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set hardposativreport.DataSource = rssql
hardposativreport.Show 1
Set rssql = Nothing

End If
Else
If h = 16 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set hardposativreport.DataSource = rssql
hardposativreport.Show 1
Set rssql = Nothing
End If
Else
If h = 16 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set hardposativreport.DataSource = rssql
hardposativreport.Show 1
Set rssql = Nothing
End If

```

*****'

**

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Else

    If h = 17 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßăÇáăÇ ", vbOKOnly +
                "vbInformation, "ăĤŌ Ýí ÈìÇäÇÊ ÇáÊĤÑíÑ
        Else
            strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
                Set hardnagativreport.DataSource = rssql
                hardnagativreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 17 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßăÇáăÇ ", vbOKOnly +
                        "vbInformation, "ăĤŌ Ýí ÈìÇäÇÊ ÇáÊĤÑíÑ
                Else
                    strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql
                        Set hardnagativreport.DataSource = rssql
                        hardnagativreport.Show 1
                        Set rssql = Nothing
                    End If
                Else
                    If h = 17 And frmsarshweekreport.weekno.ListIndex = 2 Then
                        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßăÇáăÇ ", vbOKOnly +
                                "vbInformation, "ăĤŌ Ýí ÈìÇäÇÊ ÇáÊĤÑíÑ
                        Else
                            strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
                                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                                (Set rssql = db.Execute(strsql
                                Set hardnagativreport.DataSource = rssql
                                hardnagativreport.Show 1
                                Set rssql = Nothing
                            End If
                        Else
                            If h = 17 And frmsarshweekreport.weekno.ListIndex = 3 Then
                                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßăÇáăÇ ", vbOKOnly +
                                        "vbInformation, "ăĤŌ Ýí ÈìÇäÇÊ ÇáÊĤÑíÑ
                                Else

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Set rowreport.DataSource = rssql
rowreport.Show 1
Set rssql = Nothing
End If
Else
If h = 18 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set rowreport.DataSource = rssql
rowreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 19 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set blastickreport.DataSource = rssql
blastickreport.Show 1
Set rssql = Nothing
End If
Else
If h = 19 And frmsarshweekreport.weekno.ListIndex = 1 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql)
Set blastickreport.DataSource = rssql
blastickreport.Show 1
Set rssql = Nothing

End If

```

```

Else
    If h = 19 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
        Else
            strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql)
                Set blastickreport.DataSource = rssql
                blastickreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 19 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                        "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
                Else
                    strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
                        (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                        (Set rssql = db.Execute(strsql)
                        Set blastickreport.DataSource = rssql
                        blastickreport.Show 1
                        Set rssql = Nothing
                    End If
                *****'
                **
            Else

                If h = 20 And frmsarshweekreport.weekno.ListIndex = 0 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                        MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                            "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ
                    Else
                        strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
                            (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                            (Set rssql = db.Execute(strsql)
                            Set cutbordreport.DataSource = rssql
                            cutbordreport.Show 1
                            Set rssql = Nothing
                        End If
                    Else
                        If h = 20 And frmsarshweekreport.weekno.ListIndex = 1 Then
                            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                                    "vbInformation, "äpŌ Ýí ÈíÇäÇÊ ÇáÊpÑíÑ

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Else
strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set cutbordreport.DataSource = rssql
cutbordreport.Show 1
Set rssql = Nothing

End If
Else
If h = 20 And frmsarshweekreport.weekno.ListIndex = 2 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set cutbordreport.DataSource = rssql
cutbordreport.Show 1
Set rssql = Nothing
End If
Else
If h = 20 And frmsarshweekreport.weekno.ListIndex = 3 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

(Set rssql = db.Execute(strsql
Set cutbordreport.DataSource = rssql
cutbordreport.Show 1
Set rssql = Nothing
End If
*****'
**
Else

If h = 21 And frmsarshweekreport.weekno.ListIndex = 0 Then
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÖæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
"vbInformation, "äᐅ Ÿí ÈìÇäÇÊ ÇáÊᐅÑíÑ
Else
strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
(txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

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                (Set rssql = db.Execute(strsql
Set bateryassimbyreport.DataSource = rssql
                bateryassimbyreport.Show 1
                Set rssql = Nothing
                End If
                Else
                If h = 21 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                strSQL = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set bateryassimbyreport.DataSource = rssql
                bateryassimbyreport.Show 1
                Set rssql = Nothing

                End If
                Else
                If h = 21 And frmsarshweekreport.weekno.ListIndex = 2 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                strSQL = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set bateryassimbyreport.DataSource = rssql
                bateryassimbyreport.Show 1
                Set rssql = Nothing
                End If
                Else
                If h = 21 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
                strSQL = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
                (txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text

                (Set rssql = db.Execute(strsql
Set bateryassimbyreport.DataSource = rssql
                bateryassimbyreport.Show 1
                Set rssql = Nothing
                End If

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*****'

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Else

    If h = 23 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
        Else
            strsql = "select * from Z where saleday>=1 and saleday<=7 and saleMonth=" &
                "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=3

            (Set rssql = db.Execute(strsql)
            Set frmnetsreport.DataSource = rssql
            "frmnetsreport.Title = "æÇþŪ ÇáÍÇá ááãŌÈßÇÊ ÇáãæĬÈÉ
            frmnetsreport.Show 1
            Set rssql = Nothing
        End If
    Else
        If h = 23 And frmsarshweekreport.weekno.ListIndex = 1 Then
            If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                    "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
            Else
                strsql = "select * from Z where saleday>=8 and saleday<=14 and saleMonth=" &
                    "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=3

                (Set rssql = db.Execute(strsql)
                Set frmnetsreport.DataSource = rssql
                "frmnetsreport.Title = "æÇþŪ ÇáÍÇá ááãŌÈßÇÊ ÇáãæĬÈÉ
                frmnetsreport.Show 1
                Set rssql = Nothing
            End If
        Else
            If h = 23 And frmsarshweekreport.weekno.ListIndex = 2 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈìÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇáâÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈìÇäÇÊ ÇáÊþÑíÑ
                Else
                    strsql = "select * from Z where saleday>=15 and saleday<=21 and saleMonth=" &
                        "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=3

                    (Set rssql = db.Execute(strsql)
                    Set frmnetsreport.DataSource = rssql
                    "frmnetsreport.Title = "æÇþŪ ÇáÍÇá ááãŌÈßÇÊ ÇáãæĬÈÉ
                    frmnetsreport.Show 1
                    Set rssql = Nothing
                End If
            Else
                If h = 23 And frmsarshweekreport.weekno.ListIndex = 3 Then

```

```

        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇÁ ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬíÉ Āæ ÅßăÇăăÇ ", vbOKOnly +
                "vbInformation, "ăĤŌ Ýí ÈíÇăÇÊ ÇáÊĤÑíÑ
        Else
            strsql = "select * from Z where saleday>=22 and saleday<=31 and saleMonth=" &
                "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=3

                (Set rssql = db.Execute(strsql)
                Set frmnetsreport.DataSource = rssql
                "frmnetsreport.Title = "æÇĤÚ ÇáÍÇá áääÔÈßÇÊ ÇáăæĬÈĬ
                frmnetsreport.Show 1
                Set rssql = Nothing
            End If
            *****'
            **

        Else

            If h = 24 And frmsarshweekreport.weekno.ListIndex = 0 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇÁ ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬíÉ Āæ ÅßăÇăăÇ ", vbOKOnly +
                        "vbInformation, "ăĤŌ Ýí ÈíÇăÇÊ ÇáÊĤÑíÑ
                Else
                    strsql = "select * from Z where saleday>=1 and saleday<=7 and saleMonth=" &
                        "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=4

                        (Set rssql = db.Execute(strsql)
                        Set frmnetsreport.DataSource = rssql
                        "frmnetsreport.Title = "æÇĤÚ ÇáÍÇá áääÔÈßÇÊ ÇáÓÇăÈĬ
                        frmnetsreport.Show 1
                        Set rssql = Nothing
                    End If
                Else
                    If h = 24 And frmsarshweekreport.weekno.ListIndex = 1 Then
                        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                            MsgBox "ÇáÑìÇÁ ĀĬĬÇÁ ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬíÉ Āæ ÅßăÇăăÇ ", vbOKOnly +
                                "vbInformation, "ăĤŌ Ýí ÈíÇăÇÊ ÇáÊĤÑíÑ
                        Else
                            strsql = "select * from Z where saleday>=8 and saleday<=14 and saleMonth=" &
                                "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=4

                                    (Set rssql = db.Execute(strsql)
                                    Set frmnetsreport.DataSource = rssql
                                    "frmnetsreport.Title = "æÇĤÚ ÇáÍÇá áääÔÈßÇÊ ÇáÓÇăÈĬ
                                    frmnetsreport.Show 1
                                    Set rssql = Nothing
                                End If
                            Else
                                If h = 24 And frmsarshweekreport.weekno.ListIndex = 2 Then

```

```
    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
        MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬííÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
            "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
    Else
```

```
        strsql = "select * from Z where saleday>=15 and saleday<=21 and saleMonth=" &
            "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=4
```

```
            (Set rssql = db.Execute(strsql)
            Set frmnetsreport.DataSource = rssql
            "frmnetsreport.Title = "æÇþŪ ÇáíÇá áääÔÈßÇÊ ÇáÓÇáÈÊ
            frmnetsreport.Show 1
            Set rssql = Nothing
```

```
            End If
        Else
```

```
            If h = 24 And frmsarshweekreport.weekno.ListIndex = 3 Then
                If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
                    MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬííÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
                        "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
                Else
```

```
                    strsql = "select * from Z where saleday>=22 and saleday<=31 and saleMonth=" &
                        "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=1
```

```
                        (Set rssql = db.Execute(strsql)
                        Set frmnetsreport.DataSource = rssql
                        "frmnetsreport.Title = "æÇþŪ ÇáíÇá áääÔÈßÇÊ ÇáÓÇáÈÊ
                        frmnetsreport.Show 1
                        Set rssql = Nothing
```

```
                        End If
```

```
*****'
**
```

```
Else
```

```
    If h = 25 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
            MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌĬííÉ Āæ ÅßãÇáâÇ ", vbOKOnly +
                "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
        Else
```

```
            strsql = "select * from Z where saleday>=1 and saleday<=7 and saleMonth=" &
                "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=1
```

```
                (Set rssql = db.Execute(strsql)
                Set frmnetsreport.DataSource = rssql
                "frmnetsreport.Title = "æÇþŪ ÇáíÇá áääæÇí ÇáääæĬÈÊ
                frmnetsreport.Show 1
                Set rssql = Nothing
```

```
                End If
            Else
```

```
                If h = 25 And frmsarshweekreport.weekno.ListIndex = 1 Then
                    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
```

```
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +  
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
Else
```

```
strsql = "select * from Z where saleday>=8 and saleday<=14 and saleMonth=" &  
"txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=1
```

```
(Set rssql = db.Execute(strsql  
Set frmnetsreport.DataSource = rssql  
"frmnetsreport.Title = "æÇþŰ ÇáÍÇá ááĀáæÇÍ ÇáãæĬÈÈ  
frmnetsreport.Show 1  
Set rssql = Nothing
```

```
End If  
Else
```

```
If h = 25 And frmsarshweekreport.weekno.ListIndex = 2 Then  
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then  
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +  
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
Else
```

```
strsql = "select * from Z where saleday>=15 and saleday<=21 and saleMonth=" &  
"txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=1
```

```
(Set rssql = db.Execute(strsql  
Set frmnetsreport.DataSource = rssql  
"frmnetsreport.Title = "æÇþŰ ÇáÍÇá ááĀáæÇÍ ÇáãæĬÈÈ  
frmnetsreport.Show 1  
Set rssql = Nothing
```

```
End If  
Else
```

```
If h = 25 And frmsarshweekreport.weekno.ListIndex = 3 Then  
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then  
MsgBox "ÇáÑìÇÁ ĀĬĬÇá ÇáÈíÇäÇÊ ÈÏæÑÉ ŌÍíÉ Āæ ÅßãÇáâÇ ", vbOKOnly +  
"vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ  
Else
```

```
strsql = "select * from Z where saleday>=22 and saleday<=31 and saleMonth=" &  
"txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=1
```

```
(Set rssql = db.Execute(strsql  
Set frmnetsreport.DataSource = rssql  
"frmnetsreport.Title = "æÇþŰ ÇáÍÇá ááĀáæÇÍ ÇáãæĬÈÈ  
frmnetsreport.Show 1  
Set rssql = Nothing
```

```
End If
```

```
*****'
```

```
**
```

```
Else
```

```
If h = 26 And frmsarshweekreport.weekno.ListIndex = 0 Then  
If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
```

```

MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
Else
strsql = "select * from Z where saleday>=1 and saleday<=7 and saleMonth=" &
    "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=2

    (Set rssql = db.Execute(strsql
    Set frmnetsreport.DataSource = rssql
    "frmnetsreport.Title = "æÇþÚ ÇáÍÇá ááĀæÇÍ ÇáÓÇáÈÉ
    frmnetsreport.Show 1
    Set rssql = Nothing
    End If
    Else
    If h = 26 And frmsarshweekreport.weekno.ListIndex = 1 Then
    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
    Else
strsql = "select * from Z where saleday>=8 and saleday<=14 and saleMonth=" &
    "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=2

    (Set rssql = db.Execute(strsql
    Set frmnetsreport.DataSource = rssql
    "frmnetsreport.Title = "æÇþÚ ÇáÍÇá ááĀæÇÍ ÇáÓÇáÈÉ
    frmnetsreport.Show 1
    Set rssql = Nothing

    End If
    Else
    If h = 26 And frmsarshweekreport.weekno.ListIndex = 2 Then
    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
    Else
strsql = "select * from Z where saleday>=15 and saleday<=21 and saleMonth=" &
    "txtmonth.Text & "" & " and yaero=" & Val(txtyear.Text) & " and type=2

    (Set rssql = db.Execute(strsql
    Set frmnetsreport.DataSource = rssql
    "frmnetsreport.Title = "æÇþÚ ÇáÍÇá ááĀæÇÍ ÇáÓÇáÈÉ
    frmnetsreport.Show 1
    Set rssql = Nothing
    End If
    Else
    If h = 26 And frmsarshweekreport.weekno.ListIndex = 3 Then
    If txtmonth.Text = "" Or txtyear.Text = "" Or weekno.Text = "" Then
MsgBox "ÇáÑìÇÁ ĀĬÇá ÇáÈíÇäÇÊ ÈÕæÑÉ ŌÍíÉ Āæ ÅßäÇääÇ ", vbOKOnly +
    "vbInformation, "äþŌ Ýí ÈíÇäÇÊ ÇáÊþÑíÑ
    Else

```


[illegible]

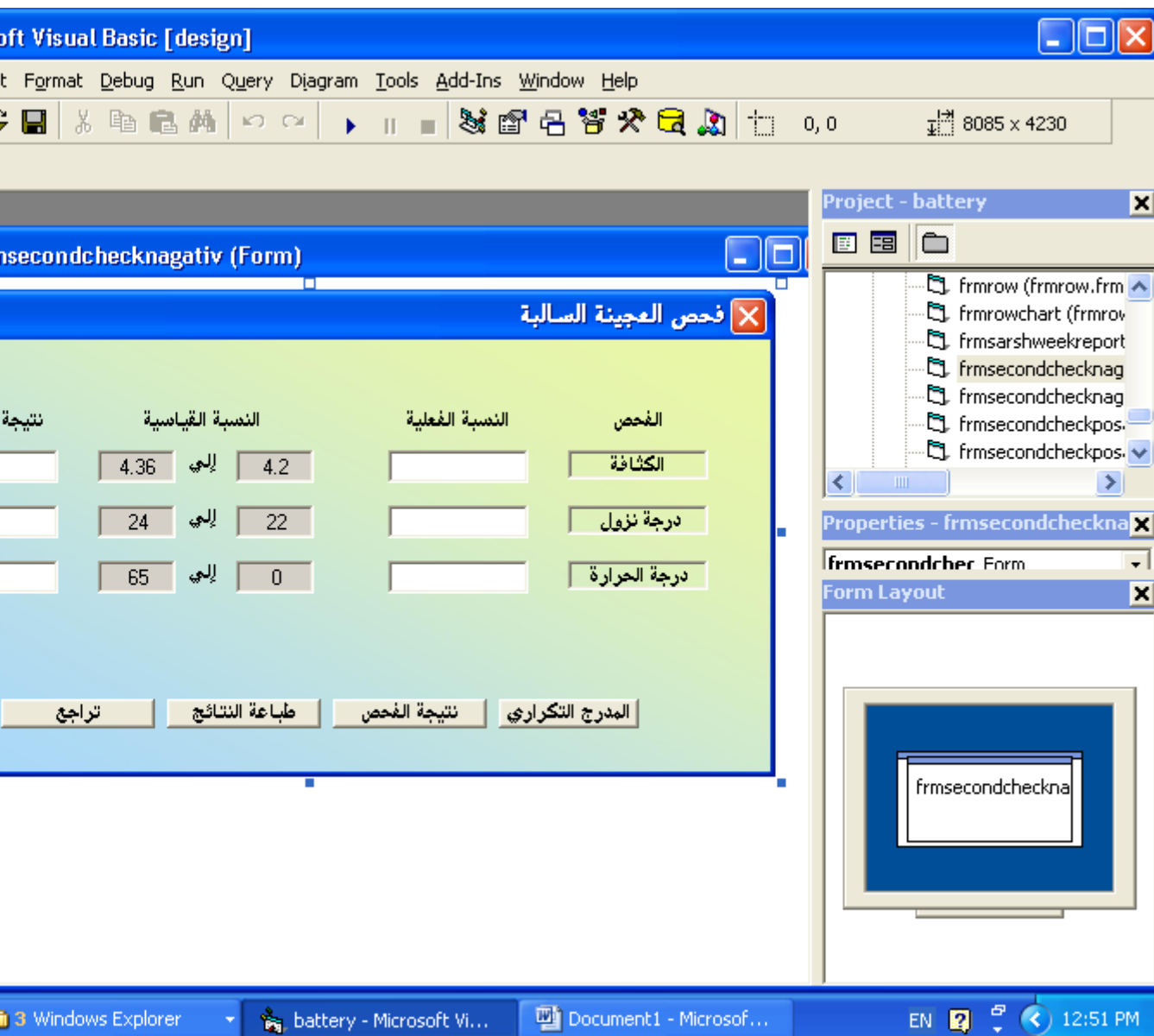
```
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End If
End Sub
```

```
()Private Sub Command1_Click
```

```
End Sub
```

```
(Private Sub Form_KeyPress(KeyAscii As Integer
    If KeyAscii = 13 Then
        cmdok.Value = True
    End If
End Sub
```

```
(Private Sub Form_Unload(Cancel As Integer
    cmdcancel.Value = True
End Sub
```



```

()Private Sub cmdchart_Click
frmsecondchecknagativchart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from S where batdate=#" & Date
(Set rssql = db.Execute(strsql
If rssql(8) = 10 Then

```

MsgBox "ÊÊ ÚääíÇÊ ÇáÝÍÕ áâĐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÄÏÇá ÇáÈíÇäÇÊ

```
Else
    MemResult = True
    If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or
        Val(TxtActual_01.Text) > Val(TxtStandard_04.Text) Then
        MemResult = False
        TxtResult_01 = "ãÑÝæÖ
    Else
        TxtResult_01 = "ãÐÈæá
    End If
    If Val(TxtActual_02.Text) < Val(TxtStandard_02.Text) Or
        Val(TxtActual_02.Text) > Val(TxtStandard_05.Text) Then
        MemResult = False
        TxtResult_02 = "ãÑÝæÖ
    Else
        TxtResult_02 = "ãÐÈæá
    End If
    If Val(TxtActual_03.Text) < Val(TxtStandard_03.Text) Or
        Val(TxtActual_03.Text) > Val(TxtStandard_06.Text) Then
        MemResult = False
        TxtResult_03 = "ãÑÝæÖ
    Else
        TxtResult_03 = "ãÐÈæá
    End If

    cmdreport.Enabled = True
End If
End Sub
```

```
()Private Sub TxtActual_01_Change
    If Val(TxtActual_01.Text) >= 100 Then
        MsgBox "áÇíãßä ÄÏÇá ÐíäÉ ÅßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
        "ÇáÑÕÇÕ ÇáÇäÊæäí
        "" = TxtActual_01.Text
    End If
End Sub
```

```
(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer)
    If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
        KeyAscii = KeyAscii
    Else
        KeyAscii = 0
    End If
End Sub
```

```
()Private Sub TxtActual_02_Change
    If Val(TxtActual_02.Text) >= 100 Then
```

```

MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_02.Text
End If
End Sub

```

```

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
If Val(TxtActual_03.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_03.Text
End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_04_Change
If Val(TxtActual_04.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_04.Text
End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then
MsgBox "áÇíãßä ÅĬÇá ÞíãÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí

```

```

"" = TxtActual_05.Text
End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
    KeyAscii = KeyAscii
Else
    KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
    "s = "ãÐÈæá
    qnty1 = 1
    qnty2 = 0
Else
    "s = "ãÑÝæÖ
    qnty1 = 0
    qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO S
(batdate,a,b,c,result1,result2,result3,qntytrue,qntyfalse,saleday,saleMonth,yaero,endre
") sult) VALUES

```

```

"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text
"," & (strsql = strsql & Val(TxtActual_03.Text

```

```

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text
"," & strsql = strsql & "" & TxtResult_03.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

```

```

MsgBox strsql""
(db.Execute(strsql
Set rssql = Nothing
"#" & strsql = "update S set checkqnty=checkqnty+1 where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set rssql = Nothing

```

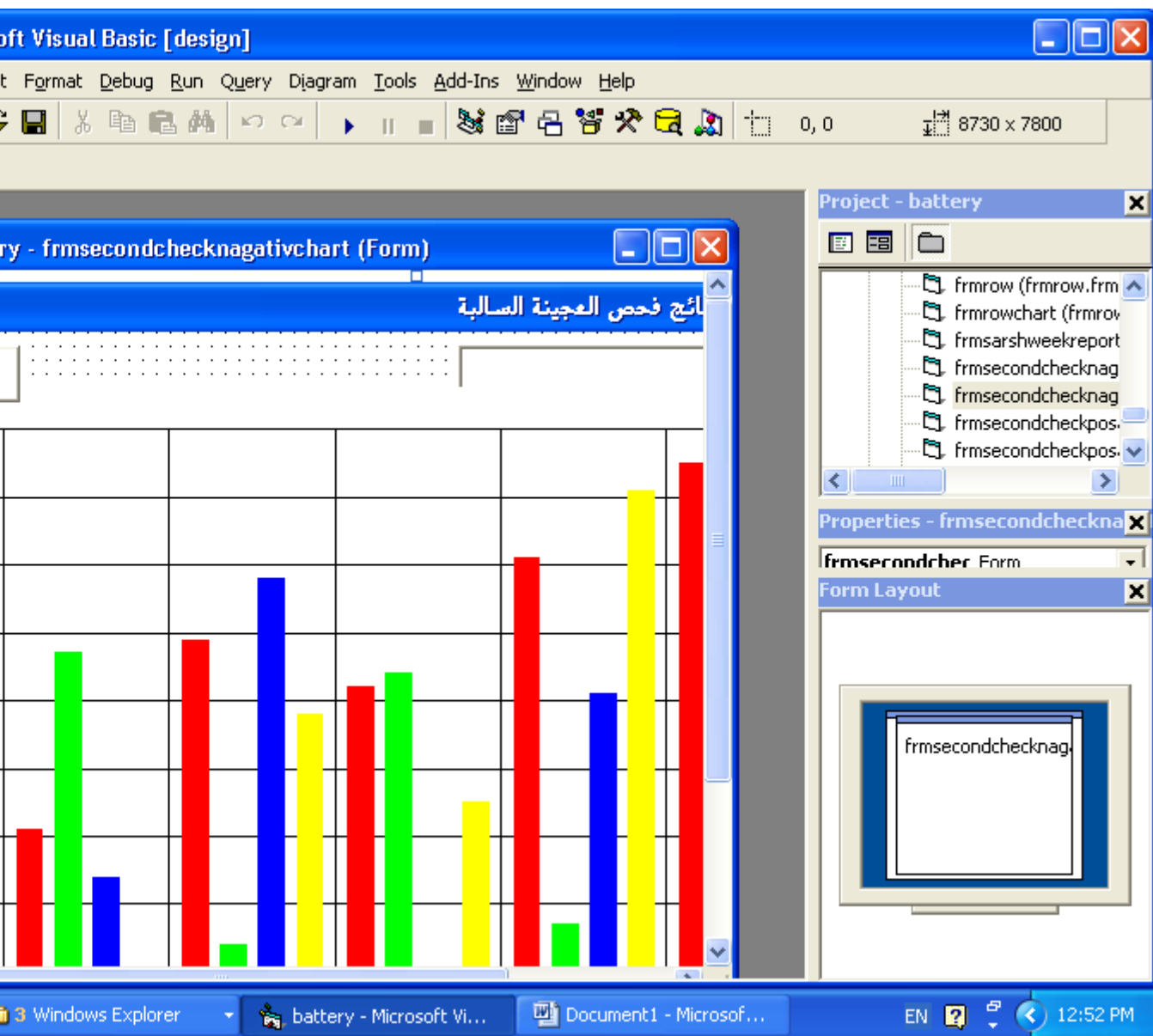
```

*****'
"#" & strsql = "select * from S where batdate=#" & Date
        (Set rssql = db.Execute(strsql)
        Set secondchechnagativreport.DataSource = rssql
        secondchechnagativreport.Show 1
        Set rssql = Nothing

cmdreport.Enabled = False

End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from S where batdate=#" & Date & "#" & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

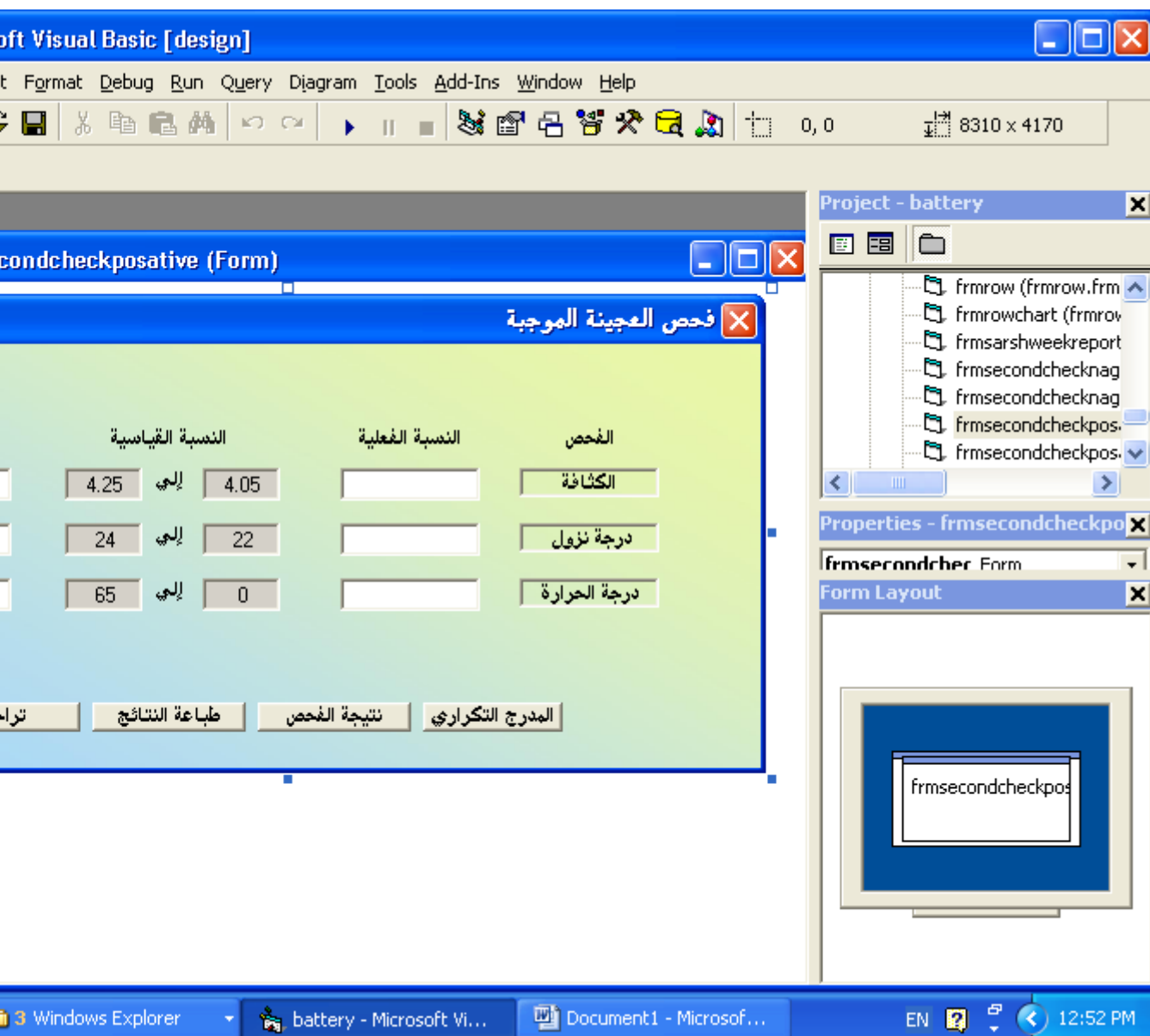
"strsql = "select* from S where batdate=#" & Date & "#" & " and qntyfalse=1
    (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

    "#" & strsql = "select* from S where batdate=#" & Date
        (Set rssql = db.Execute(strsql
Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

End Sub

```



```

()Private Sub cmdchart_Click
frmsecondcheckposativechart.Show 1
End Sub

```

```

()Private Sub cmdclose_Click
Unload Me
End Sub

```

```

()Private Sub cmdresult_Click
On Error GoTo 100
"#" & strsql = "select * from T where batdate=#" & Date

```

```

( Set rssql = db.Execute(strsql
If rssql(8) = 10 Then
MsgBox "ÊÊ ÛâáÇÊ ÇáÝÍÕ áâĐÇ Çáíæã", vbOKOnly + vbInformation, "ÎØÇÁ Ýí
"ÃÎÇá ÇáÊíÇäÇÊ

```

```

Else
MemResult = True 100
If Val(TxtActual_01.Text) < Val(TxtStandard_01.Text) Or
Val(TxtActual_01.Text) > Val(TxtStandard_04.Text) Then
MemResult = False
"TxtResult_01 = "ãÑÝæÖ
Else
"TxtResult_01 = "ãÐÈæá
End If
If Val(TxtActual_02.Text) < Val(TxtStandard_02.Text) Or
Val(TxtActual_02.Text) > Val(TxtStandard_05.Text) Then
MemResult = False
"TxtResult_02 = "ãÑÝæÖ
Else
"TxtResult_02 = "ãÐÈæá
End If
If Val(TxtActual_03.Text) < Val(TxtStandard_03.Text) Or
Val(TxtActual_03.Text) > Val(TxtStandard_06.Text) Then
MemResult = False
"TxtResult_03 = "ãÑÝæÖ
Else
"TxtResult_03 = "ãÐÈæá
End If

cmdreport.Enabled = True
End If
End Sub

```

```

()Private Sub TxtActual_01_Change
If Val(TxtActual_01.Text) >= 100 Then
MsgBox "áÇíãä ÅÎÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæáí
"" = TxtActual_01.Text
End If
End Sub

```

```

(Private Sub TxtActual_01_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_02_Change

```

```

If Val(TxtActual_02.Text) >= 100 Then
MsgBox "áÇíãßä ÄÏÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÏ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_02.Text
End If
End Sub

```

```

(Private Sub TxtActual_02_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_03_Change
If Val(TxtActual_03.Text) >= 100 Then
MsgBox "áÇíãßä ÄÏÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÏ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_03.Text
End If
End Sub

```

```

(Private Sub TxtActual_03_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_04_Change
If Val(TxtActual_04.Text) >= 100 Then
MsgBox "áÇíãßä ÄÏÇá ÐíÉ ÃßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÏ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_04.Text
End If
End Sub

```

```

(Private Sub TxtActual_04_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub TxtActual_05_Change
If Val(TxtActual_05.Text) >= 100 Then

```

```

MsgBox "áÇíãßä ÅĬÇá ħîÉ ÅßÈÑ ää %99 ", vbOKOnly + vbInformation, "ÝÍÕ
"ÇáÑÕÇÕ ÇáÇäÊäæäí
"" = TxtActual_05.Text
End If
End Sub

```

```

(Private Sub TxtActual_05_KeyPress(KeyAscii As Integer
If KeyAscii >= 46 And KeyAscii <= 57 Or KeyAscii = 8 Then
KeyAscii = KeyAscii
Else
KeyAscii = 0
End If
End Sub

```

```

()Private Sub cmdreport_Click

```

```

If MemResult = True Then
"s = "ãÐÊæá
qnty1 = 1
qnty2 = 0
Else
"s = "ãÑÝæÖ
qnty1 = 0
qnty2 = 1
End If
MsgBox s'

```

```

strsql = "INSERT INTO T
(batdate,a,b,c,result1,result2,result3,qntytrue,qntyfalse,saleday,saleMonth,yaero,endre
") sult) VALUES
"," & strsql = strsql & "" & Date
"," & (strsql = strsql & Val(TxtActual_01.Text
"," & (strsql = strsql & Val(TxtActual_02.Text
"," & (strsql = strsql & Val(TxtActual_03.Text

"," & strsql = strsql & "" & TxtResult_01.Text
"," & strsql = strsql & "" & TxtResult_02.Text
"," & strsql = strsql & "" & TxtResult_03.Text
"," & strsql = strsql & qnty1
"," & strsql = strsql & qnty2
"," & (strsql = strsql & "" & Day(Date
"," & (strsql = strsql & "" & Month(Date
"," & (strsql = strsql & "" & Year(Date
"(" & strsql = strsql & "" & s

MsgBox strsql""
(db.Execute (strsql
Set rssql = Nothing
"#" & strsql = "update T set checkqnty=checkqnty+1 where batdate=#" & Date

```

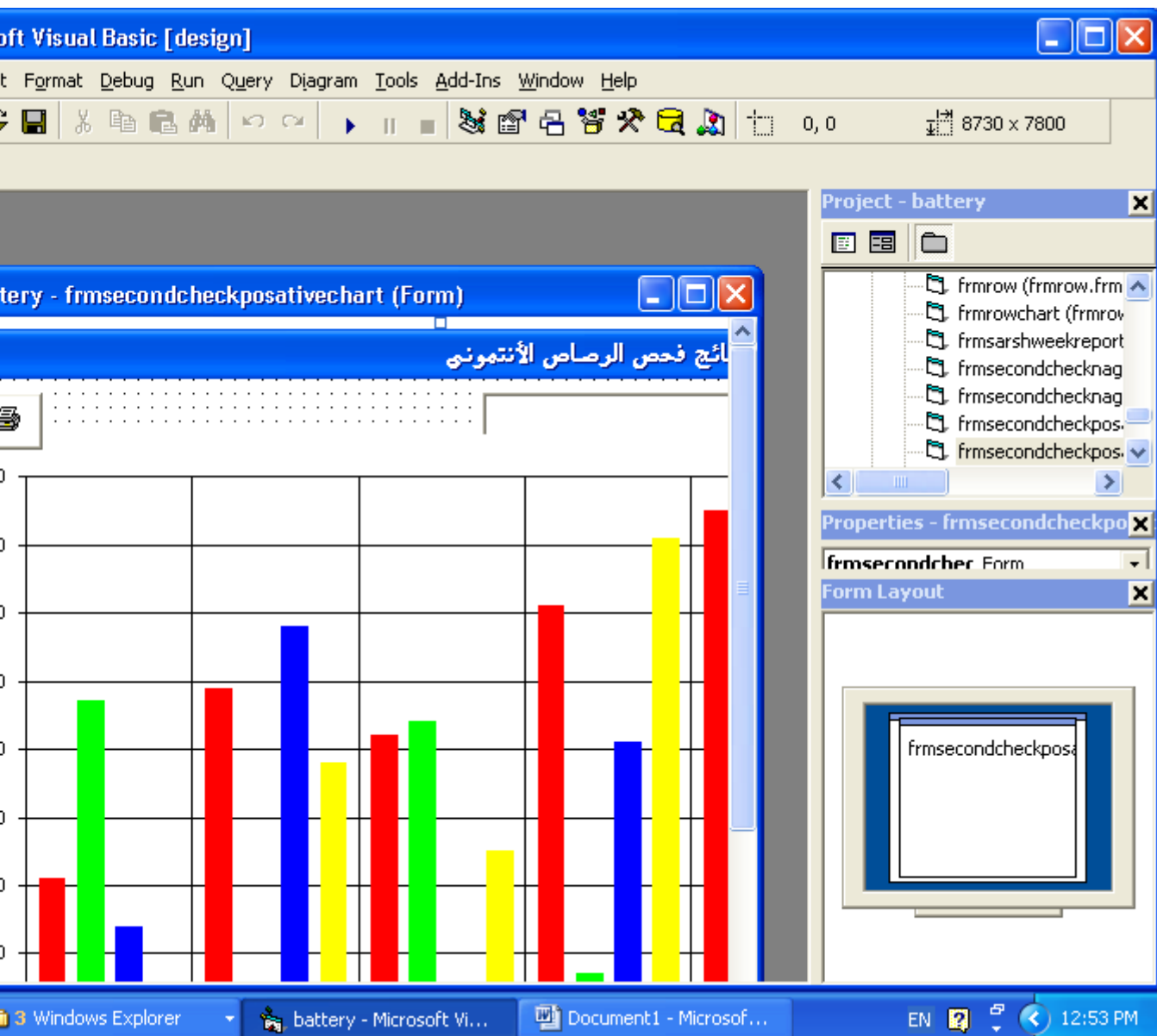
```

(Set rssql = db.Execute(strsql
Set rssql = Nothing
*****'
"#" & strSQL = "select * from T where batdate=#" & Date
(Set rssql = db.Execute(strsql
Set secondchecposativreport.DataSource = rssql
secondchecposativreport.Show 1
Set rssql = Nothing

cmdreport.Enabled = False

End Sub

```



```

()Private Sub Command1_Click
    Me.PrintForm
End Sub

```

```

()Private Sub Form_Load
    MSChart1.chartType = VtChChartType2dBar
    "strsql = "select* from A where batdate=#" & Date & "#" & " and qntytrue=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.ColumnCount = 2
MSChart1.RowCount = 2

```

```

MSChart1.Column = 1
MSChart1.Row = 1
MSChart1.Data = s
MSChart1.Column = 2
MSChart1.Row = 1
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÐËæá

```

```

"strsql = "select* from A where batdate=#" & Date & "#" & " and qntyfalse=1
    (Set rssql = db.Execute(strsql
    s = rssql.RecordCount

```

```

MSChart1.Column = 2
MSChart1.Row = 2
MSChart1.Data = s
MSChart1.Column = 1
MSChart1.Row = 2
MSChart1.Data = 0
"MSChart1.RowLabel = "ãÑÝæÖ

```

```

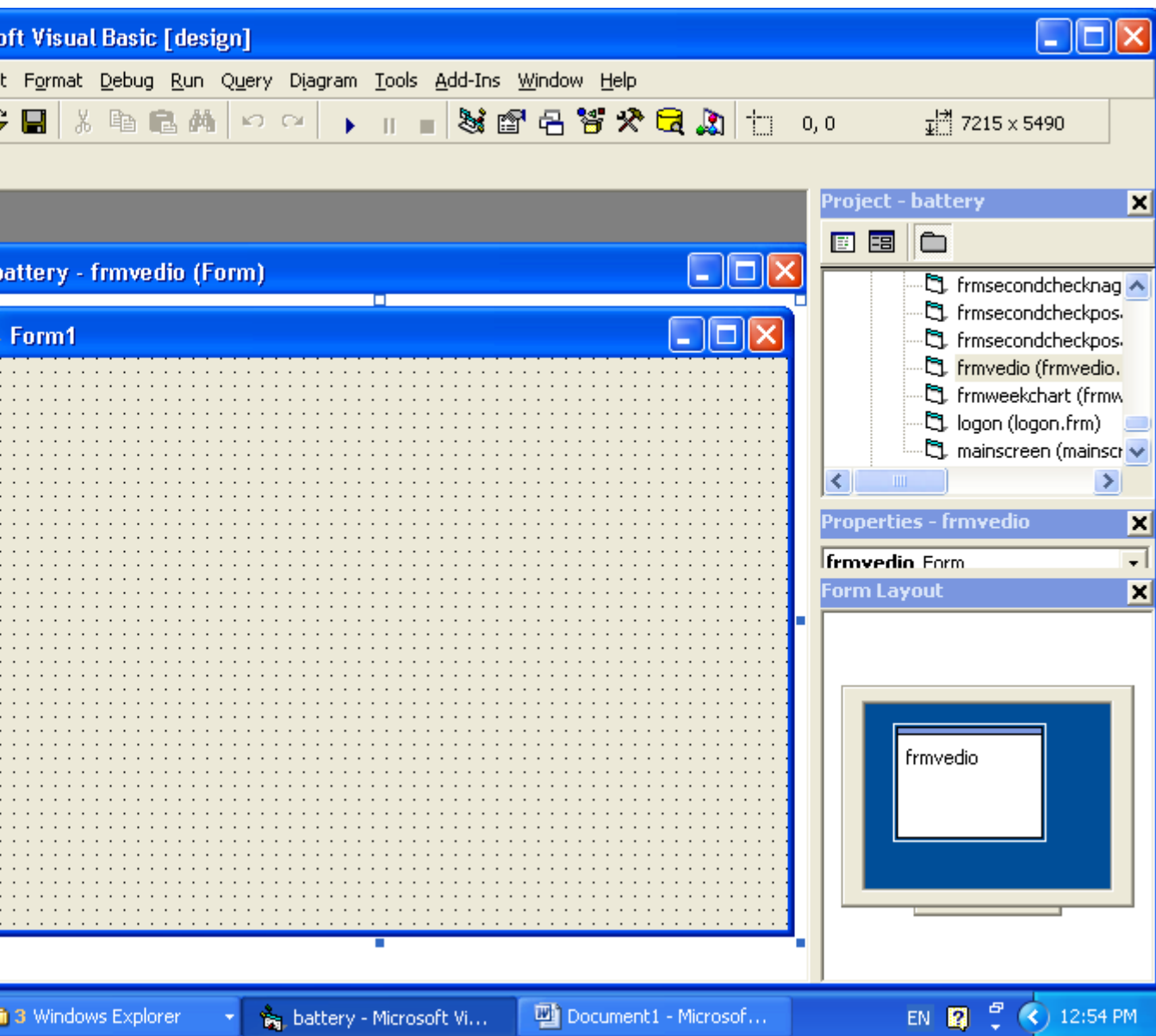
"#" & strsql = "select* from A where batdate=#" & Date
    (Set rssql = db.Execute(strsql
    Me.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ Çáíæã = " & rssql.RecordCount

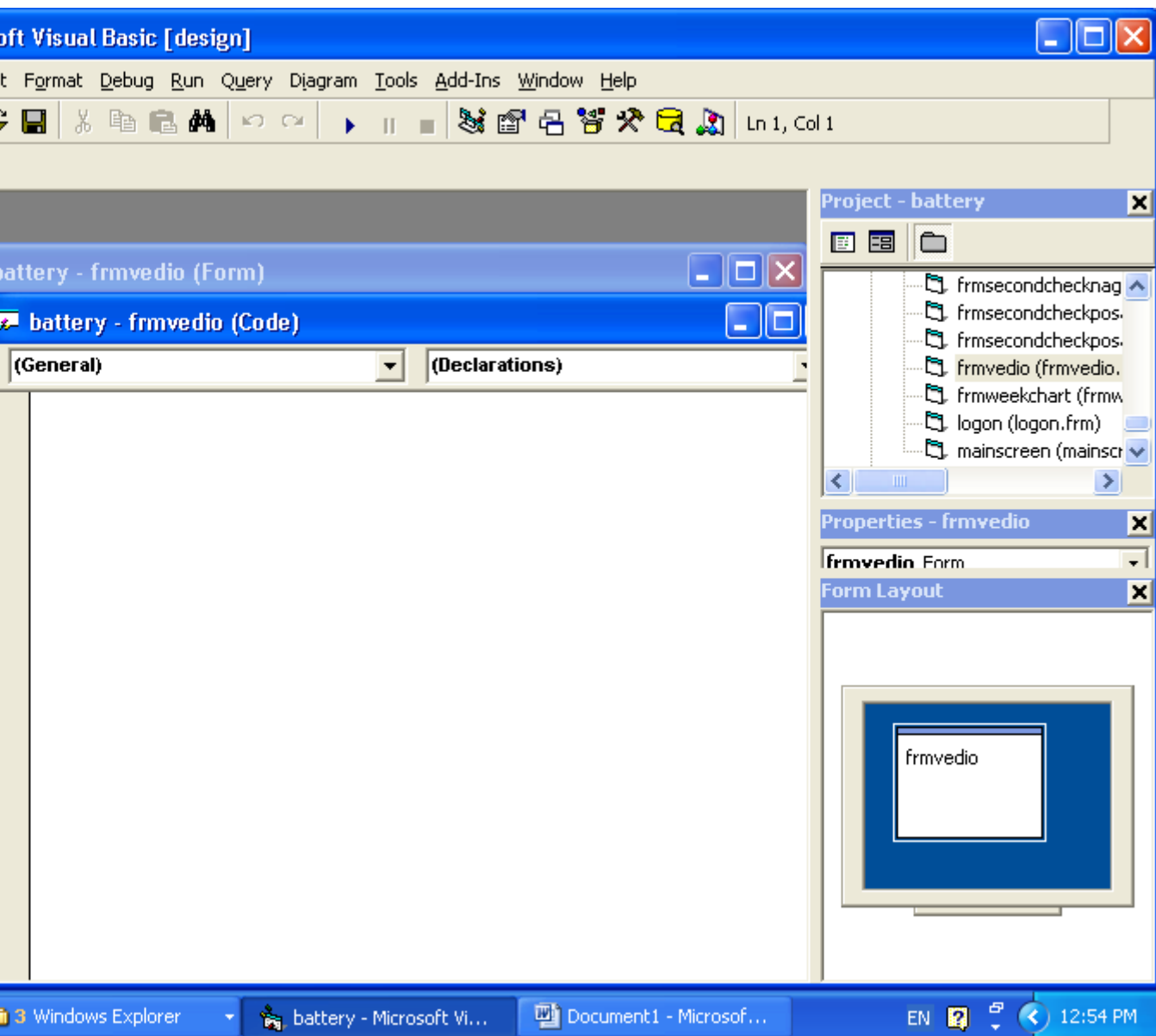
```

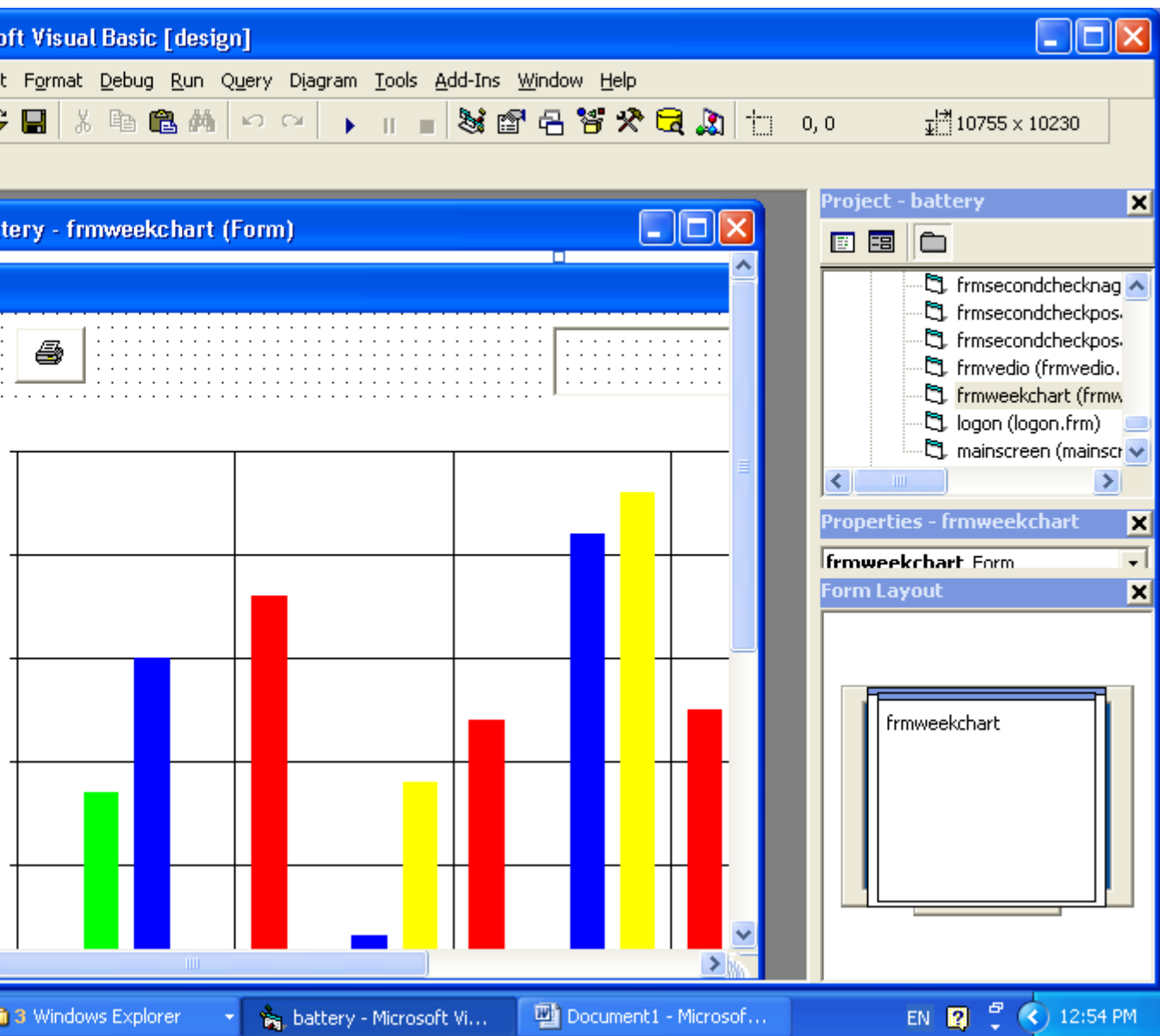
```

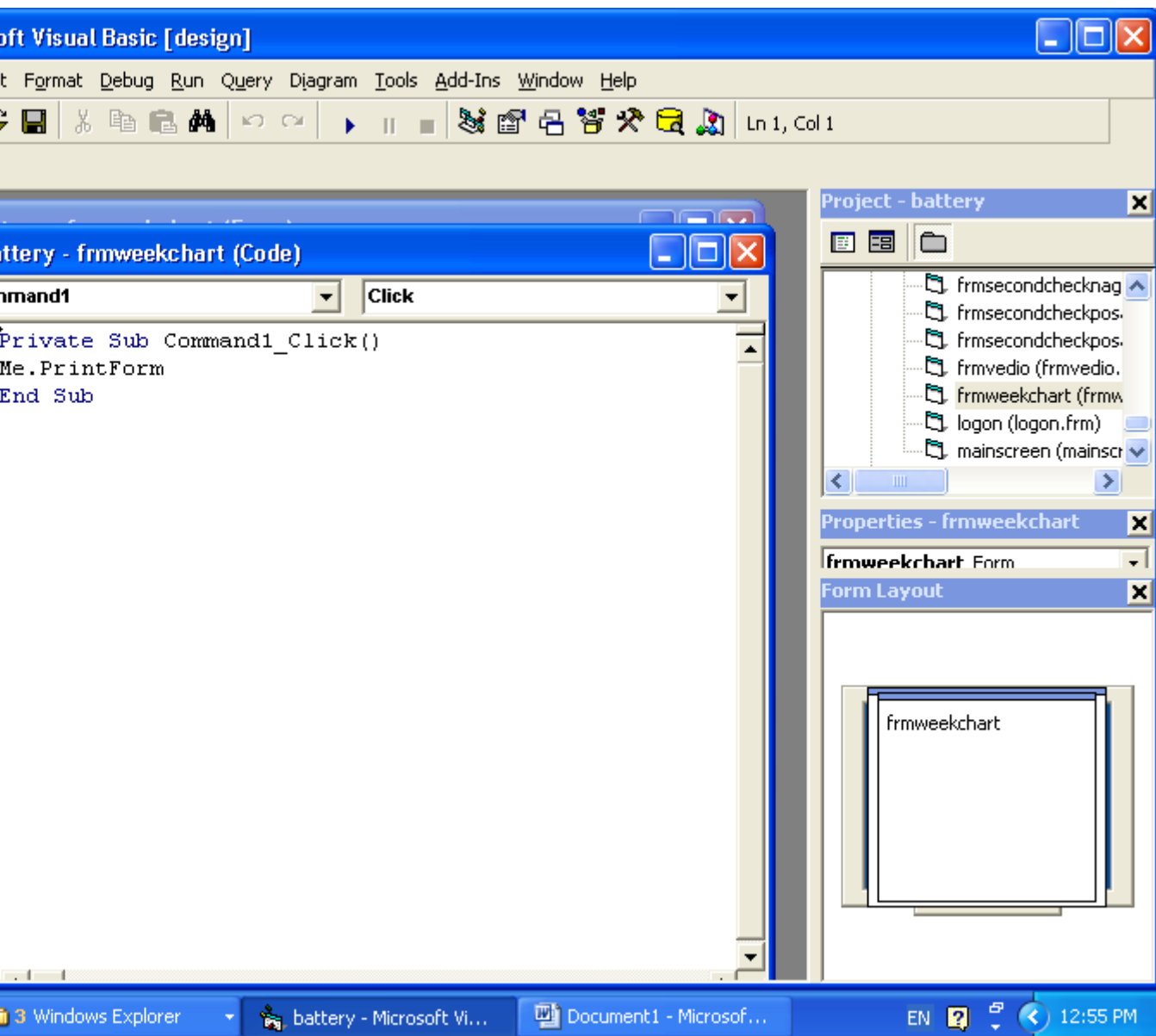
End Sub

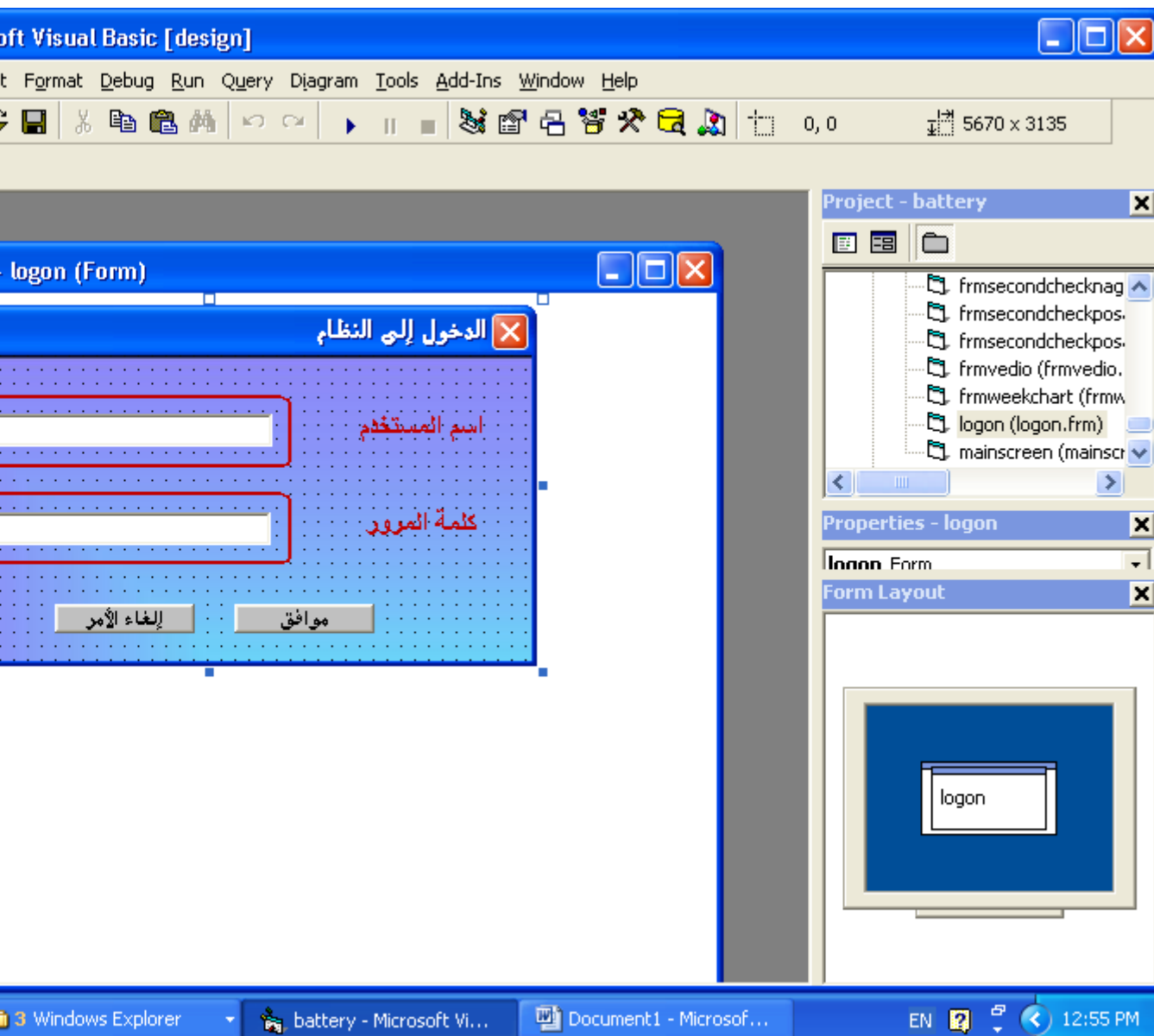
```











```

()Private Sub CmdCancel_Click
    End
End Sub

```

```

()Private Sub CmdOk_Click
    If txtpassword.Text = "" And txtusername.Text = "" Then
        MsgBox " الأخطاء... لا يمكن الدخول إلى النظام ", vbOKOnly + vbInformation, " الأخطاء "
        " لا يمكن الدخول إلى النظام "
    Else
        If txtpassword.Text = "" Then

```

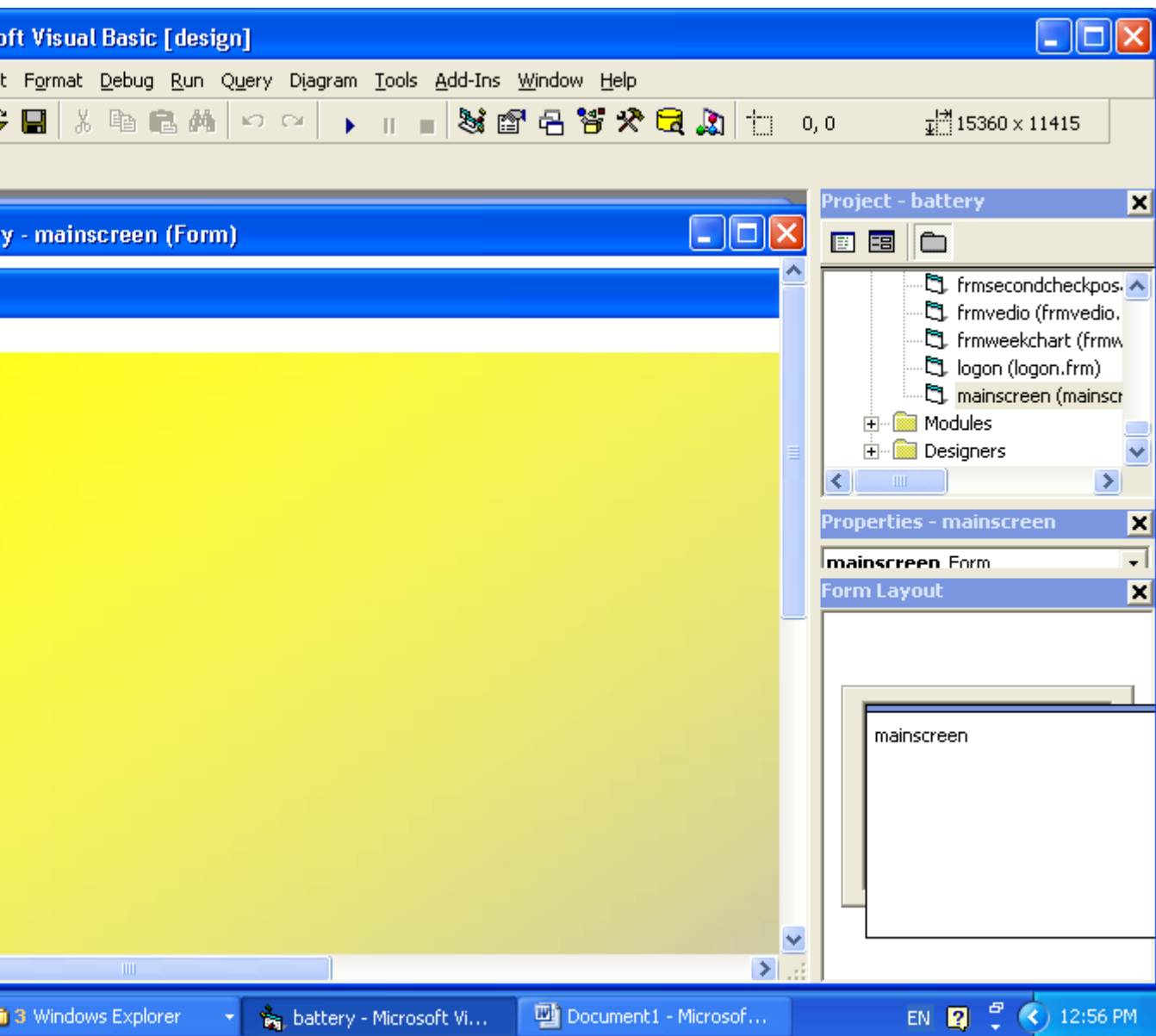
```

MsgBox " άØÝÇď... Đă ÈĀĬĬÇá ÇáÈíÇăÇÊ ", vbOKOnly + vbInformation, " äÐÕ Ýí
" ĚíÇăÇÊ ÇăĬĬæá Āáí ÇăăÛÇă
txtpassword.SetFocus
Else
If txtusername.Text = "" Then
MsgBox "kindly ... Complete data (username)", vbOKOnly + vbInformation, "Fall
"off the Data of login To system
txtusername.SetFocus
Else
strsql = "select * from users where userpassword=" & txtpassword.Text & "" & "and
"" & username=" & txtusername.Text
(Set rssql = db.Execute(strsql)
If rssql.BOF = False Or rssql.EOF = False Then
Me.Hide
Else
MsgBox "ĬØÇÁ ... áă íæĬĬ ÇÓă ÇăăÓÊĬă Āæ ßăăÉ ÇăăÑæÑ ", vbOKOnly +
"vbExclamation, "ĬØÇÁ Ýí ĚíÇăÇÊ ÇăĬĬæá Āáí ÇăăÛÇă
End If
End If
End If
End If
End Sub

(Private Sub Form_KeyPress(KeyAscii As Integer)
If KeyAscii = 13 Then
cmdok.Value = True
End If
End Sub

(Private Sub Form_Unload(Cancel As Integer)
cmdcancel.Value = True
End Sub

```



```

()Private Sub addliqudmaterialnagativ_Click
    frmaddliqudmaterialnagativ.Show 1
End Sub

```

```

()Private Sub addliqudmaterialnagativrep_Click
    h = 8
    "frmsarshweekreport.Caption = "ÊþÑíÑ ÝÍæÕÇÊ ÇÖÇÝÉ ãæÇİ ÇáÚíäÉ ÇáÓÇáÊÉ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub addliqudmaterialpositive_Click
    frmaddliqudmaterialpositive.Show 1

```

End Sub

```

()Private Sub addliqumatirialpositiverep_Click
    h = 7
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÇÖÇÝÉ ãæÇĬ ÇáŨĩäÉ ÇáãæĬÈÉ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub allofunits_Click
    h = 22
    "frmsarshweekreport.Caption = "ÊƧÑĩÑ ÝíæÕÇÊ ßá ÇáÍĬÇÊ ÇáÊÕăĩŨİÊ
    frmsarshweekreport.cmdok.Enabled = False
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub antymony_Click
    frmantymony.Show 1
End Sub

```

```

()Private Sub antymonyrep_Click
    h = 1
    "frmsarshweekreport.Caption = "ÊÐÑíÑ ÝÍæÕÇÊ ÇáÑÕÇÕ ÇáÃÊæãäí
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub baterryasimply_Click
    frmbaterryasimply.Show 1
End Sub

```

```

()Private Sub baterryasimbyrep_Click
    h = 21
    "frmsarshweekreport.Caption = "ÊÐÑíÑ ÝíæÕÇÊ ÊîäíÚ ÇáÈØÇÑíÉ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub bateryhead_Click
    frmbatteryhead.Show 1
End Sub

```

```

()Private Sub bateryheadrep_Click
    h = 3
    "frmsarshweekreport.Caption = "ÊĤÑíÑ ÝÍæÕÇÊ ÇáÃìÒÇÁ ÇáããÈìÈ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub blastick_Click
    frmblastick.Show 1
End Sub

```

()Private Sub blastickrep_Click

End
End Sub

()Private Sub expassword_Click
 changpassword.Show 1
End Sub

()Private Sub exusername_Click
 changusername.Show 1
End Sub

()Private Sub felbordnagativrep_Click
 h = 13
 "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ áÈÎ ÇáÃáæÇÍ ÇáÓÇáÈÉ
 frmsarshweekreport.Show 1
End Sub

()Private Sub felbordposativ_Click
 frmfelbordposativ.Show 1
End Sub

()Private Sub felbordposativrep_Click
 h = 12
 "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ áÈÎ ÇáÃáæÇÍ ÇááæìÈÉ
 frmsarshweekreport.Show 1
End Sub

()Private Sub firstcheck_Click
 frmfirstcheck.Show 1
End Sub

()Private Sub firstcheckrep_Click
 h = 9
 "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ Êßæíä ÇáÚìíäÉ ÇáÝÍÕ ÇáÃáæí
 frmsarshweekreport.Show 1
End Sub

(Private Sub Form_Unload(Cancel As Integer
 End
End Sub

()Private Sub hardbordnagativ_Click
 frmhardbordnagativ.Show 1
End Sub

()Private Sub hardbordnagativrep_Click
 h = 17
 "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÊÌÝíÝ ÇáÃáæÇÍ ÇáÓÇáÈÉ
 frmsarshweekreport.Show 1
End Sub

```

()Private Sub hardbordposative_Click
    frmhardbordposative.Show 1
End Sub

```

```

()Private Sub hardbordposativerep_Click
    h = 16
"frmsarshweekreport.Caption = "ÊĤÑĩÑ ĲĩæŒŒÊ ÊĲĩĩĩ ĲáÃáæĲĩ ĲáãæĲÊÊ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub juststatebordnag_Click
    h = 26
"frmsarshweekreport.Caption = "ÊĤÑĩÑ æĲĲŲ ĲáĩĲá ááÃáæĲĩ ĲáŒŒÊÊ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub juststatebordpos_Click
    h = 25
"frmsarshweekreport.Caption = "ÊĤÑĩÑ æĲĲŲ ĲáĩĲá ááÃáæĲĩ ĲáãæĲÊÊ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub juststatenetsnag_Click
    h = 24
"frmsarshweekreport.Caption = "ÊĤÑĩÑ æĲĲŲ ĲáĩĲá ááãŒÊßŒÊ ĲáŒŒÊÊ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub juststatenetspos_Click
    h = 23
"frmsarshweekreport.Caption = "ÊĤÑĩÑ æĲĲŲ ĲáĩĲá ááãŒÊßŒÊ ĲáãæĲÊÊ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub negativnet_Click
    memtype = 4
    FrmAdjct.Show 1
End Sub

```

```

()Private Sub negativnets_Click
    frmnegativnets.Show 1
End Sub

```

```

()Private Sub negativnetsrep_Click
    h = 5

```

```
"frmsarshweekreport.Caption = "ÊᐃÑíÑ ÝÍæÕÇÊ ÇáãÔÈßÇÊ ÇáÓÇáÈÉ  
frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub netae_Click  
frmnetae.Show 1  
End Sub
```

```
()Private Sub netaerep_Click  
h = 2  
"frmsarshweekreport.Caption = "ÊᐃÑíÑ ÝÍæÕÇÊ ÇáÑÕÇÕ ÇáãᐃÍ  
frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub posativenets_Click  
frmpositivnetsbord.Show 1  
End Sub
```

```
()Private Sub posativenetsrep_Click  
h = 4  
"frmsarshweekreport.Caption = "ÊᐃÑíÑ ÝÍæÕÇÊ ÇáãÔÈßÇÊ ÇáãæÌÈÉ  
frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub posetivnet_Click  
memtype = 3  
FrmAdject.Show 1  
End Sub
```

```
()Private Sub realproductnagativ_Click  
memtype = 2  
FrmAdject.Show 1  
End Sub
```

```
()Private Sub realproductpositive_Click  
memtype = 1  
FrmAdject.Show 1  
End Sub
```

```
()Private Sub row_Click  
frmrow.Show 1  
End Sub
```

```
()Private Sub rowrep_Click  
h = 18  
"frmsarshweekreport.Caption = "ÊᐃÑíÑ ÝÍæÕÇÊ ÇáÚæÇÒá  
frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub secondchecknegativ_Click
    frmsecondchecknegativ.Show 1
End Sub
```

```
()Private Sub secondchecknegativrep_Click
    h = 11
    "frmsarshweekreport.Caption = " & "ÊĤÑĩÑŸ ŸÍæÕÇÊ äÒæá ÇáÚÌíäÉ ÇáÓÇáÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub secondcheckpositive_Click
    frmsecondcheckpositive.Show 1
End Sub
```

```
()Private Sub secondcheckpositiverep_Click
    h = 10
    "frmsarshweekreport.Caption = " & "ÊĤÑĩÑŸ ŸÍæÕÇÊ äÒæá ÇáÚÌíäÉ ÇáäæìÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub addliqudmatirialnegativ_Click
    frmaddliqudmatirialnegativ.Show 1
End Sub
```

```
()Private Sub addliqudmatirialnegativrep_Click
    h = 8
    "frmsarshweekreport.Caption = " & "ÊĤÑĩÑŸ ŸÍæÕÇÊ ÇÖÇÝÉ ãæÇĬ ÇáÚÌíäÉ ÇáÓÇáÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub addliqudmatirialpositive_Click
    frmaddliqudmatirialpositive.Show 1
End Sub
```

```
()Private Sub addliqudmatirialpositiverep_Click
    h = 7
    "frmsarshweekreport.Caption = " & "ÊĤÑĩÑŸ ŸÍæÕÇÊ ÇÖÇÝÉ ãæÇĬ ÇáÚÌíäÉ ÇáäæìÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub allofunits_Click
    h = 22
    "frmsarshweekreport.Caption = " & "ÊĤÑĩÑŸ ŸÍæÕÇÊ ßá ÇáĬÇÊ ÇáÊÕäíÚíÉ
    frmsarshweekreport.cmdok.Enabled = False
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub antymony_Click  
    frmantymony.Show 1  
End Sub
```

```
()Private Sub antymonyrep_Click  
    h = 1  
"frmsarshweekreport.Caption = "ÊÑíÑ ÝÍæÕÇÊ ÇáÑÕÇÕ ÇáÃäÊãäí  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub baterryasimbly_Click  
    frmbaterryasimbly.Show 1  
End Sub
```

```
()Private Sub baterryasimblyrep_Click  
    h = 21  
"frmsarshweekreport.Caption = "ÊÑíÑ ÝÍæÕÇÊ ÊìäíÚ ÇáÈØÇÑíÉ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub bateryhead_Click  
    frmbatteryhead.Show 1  
End Sub
```

```
()Private Sub bateryheadrep_Click  
    h = 3  
"frmsarshweekreport.Caption = "ÊÑíÑ ÝÍæÕÇÊ ÇáÃìÒÇÁ ÇáãäÊìÉ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub blastick_Click  
    frmblastick.Show 1  
End Sub
```

```
()Private Sub blastickrep_Click  
    h = 19  
"frmsarshweekreport.Caption = "ÊÑíÑ ÝÍæÕÇÊ ÇáÃìÒÇÁ ÇáÈáÇÓÊíßíÉ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub bordcharg_Click  
    frmchargbord.Show 1  
End Sub
```

```
()Private Sub bordchargrep_Click  
    h = 15  
"frmsarshweekreport.Caption = "ÊÑíÑ ÝÍæÕÇÊ Ôíä ÇáÃáæÇÍ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub buildbord_Click  
    frmbuildbord.Show 1  
End Sub
```

```
()Private Sub buildbordrep_Click  
    h = 14  
"frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÊÚãĩÑ ÇáÃáæÇÍ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub bwoder_Click  
    frmbwoder.Show 1  
End Sub
```

```
()Private Sub bwoderrep_Click  
    h = 6  
"frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÇáÑÕÇÕ ÇääØÍæä  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub cutbord_Click  
    frmcutbord.Show 1  
End Sub
```

```
()Private Sub cutbordrep_Click  
    h = 20  
"frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÊĤØíÚ ÇáÃáæÇÍ  
    frmsarshweekreport.Show 1  
End Sub
```

```
()Private Sub felbordnagativ_Click  
    frmfelbordnagativ.Show 1  
End Sub
```

```
()Private Sub exit_Click  
    End  
End Sub
```

```
()Private Sub expassword_Click  
    changpassword.Show 1  
End Sub
```

```
()Private Sub exusername_Click  
    changusername.Show 1  
End Sub
```

```
()Private Sub felbordnagativrep_Click  
    h = 13  
"frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ áÈÎ ÇáÃáæÇÍ ÇáÓÇáÈÈ
```

```
frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub felbordposativ_Click
    frmfelbordposativ.Show 1
End Sub
```

```
()Private Sub felbordposativrep_Click
    h = 12
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ áÈÎ ÇáÃáæÇÍ ÇááæìÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub firstcheck_Click
    frmfirstcheck.Show 1
End Sub
```

```
()Private Sub firstcheckrep_Click
    h = 9
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ Êßæía ÇáÚìäÉ ÇáÝÍÕ ÇáÃáæí
    frmsarshweekreport.Show 1
End Sub
```

```
(Private Sub Form_Unload(Cancel As Integer)
End
End Sub
```

```
()Private Sub hardbordnagativ_Click
    frmhardbordnagativ.Show 1
End Sub
```

```
()Private Sub hardbordnagativrep_Click
    h = 17
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÊÌÝíÝ ÇáÃáæÇÍ ÇáÓÇáÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub hardbordpositive_Click
    frmhardbordpositive.Show 1
End Sub
```

```
()Private Sub hardbordposativerrep_Click
    h = 16
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ ÝÍæÕÇÊ ÊÌÝíÝ ÇáÃáæÇÍ ÇááæìÈÉ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub juststatebordnag_Click
    h = 26
    "frmsarshweekreport.Caption = "ÊĤÑĩÑ æÇĤÚ ÇáÍÇá ááÃáæÇÍ ÇáÓÇáÈÉ
```

```
frmsarshweekreport.cmdchart.Enabled = False
frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub juststatebordpos_Click
    h = 25
    "frmsarshweekreport.Caption = "ÊƆŃíŃ æÇƆÚ ÇáÍÇá ááÃæÇÍ ÇáãæÌÈÈ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub juststatenetsnag_Click
    h = 24
    "frmsarshweekreport.Caption = "ÊƆŃíŃ æÇƆÚ ÇáÍÇá ááãÔÈßÇÊ ÇáÓÇáÈÈ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub juststatenetspos_Click
    h = 23
    "frmsarshweekreport.Caption = "ÊƆŃíŃ æÇƆÚ ÇáÍÇá ááãÔÈßÇÊ ÇáãæÌÈÈ
    frmsarshweekreport.cmdchart.Enabled = False
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub negativnet_Click
    memtype = 4
    FrmAdjct.Show 1
End Sub
```

```
()Private Sub negativnets_Click
    frmnegativnets.Show 1
End Sub
```

```
()Private Sub negativnetsrep_Click
    h = 5
    "frmsarshweekreport.Caption = "ÊƆŃíŃ ÝÍæÕÇÊ ÇáãÔÈßÇÊ ÇáÓÇáÈÈ
    frmsarshweekreport.Show 1
End Sub
```

```
()Private Sub netae_Click
    frmnetae.Show 1
End Sub
```

```
()Private Sub netaerep_Click
    h = 2
    "frmsarshweekreport.Caption = "ÊƆŃíŃ ÝÍæÕÇÊ ÇáŃÕÇÕ ÇáãƆí
    frmsarshweekreport.Show 1
End Sub
```

```

()Private Sub posativenets_Click
    frmpositivnetsbord.Show 1
End Sub

```

```

()Private Sub posativenetsrep_Click
    h = 4
"frmsarshweekreport.Caption = "ÊƆŃĩŃ ÝÍæÕÇÊ ÇáãÔÈßÇÊ ÇáãæĬÈÉ
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub posetivnet_Click
    memtype = 3
    FrmAdject.Show 1
End Sub

```

```

()Private Sub realproductnagativ_Click
    memtype = 2
    FrmAdject.Show 1
End Sub

```

```

()Private Sub realproductpositive_Click
    memtype = 1
    FrmAdject.Show 1
End Sub

```

```

()Private Sub row_Click
    frmrow.Show 1
End Sub

```

```

()Private Sub rowrep_Click
    h = 18
"frmsarshweekreport.Caption = "ÊƆŃĩŃ ÝÍæÕÇÊ ÇáÚæÇÒá
    frmsarshweekreport.Show 1
End Sub

```

```

()Private Sub secondchecknagativ_Click
    frmsecondchecknagativ.Show 1
End Sub

```

```

()Private Sub secondchecknagativrep_Click
    h = 11
"frmsarshweekreport.Caption = "ÊƆŃĩŃ ÝÍæÕÇÊ äÒæá ÇáÚĬäÉ ÇáÓÇáÈÉ
    frmsarshweekreport.Show 1
End Sub

```

```

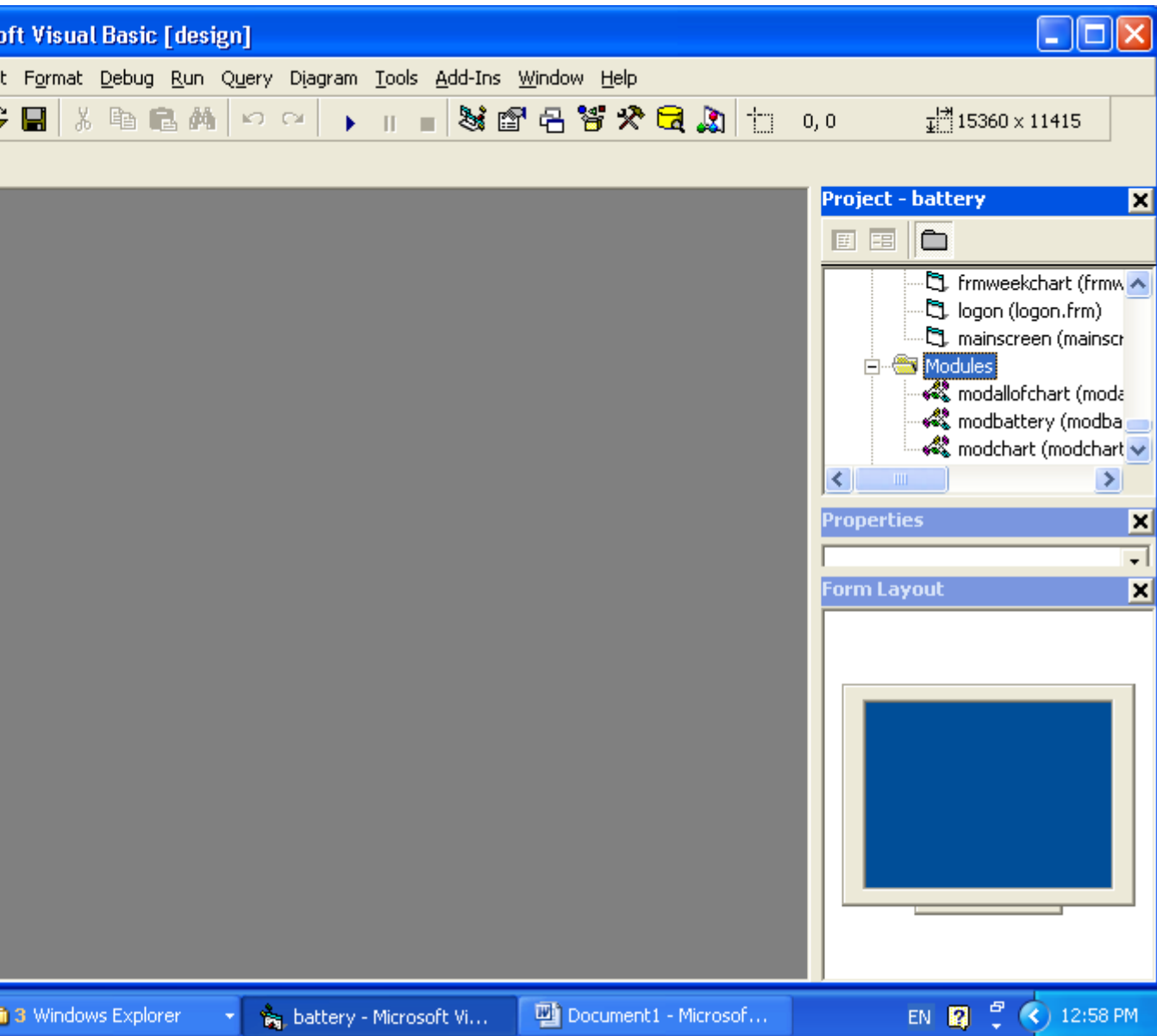
()Private Sub secondcheckpositive_Click
    frmsecondcheckpositive.Show 1
End Sub

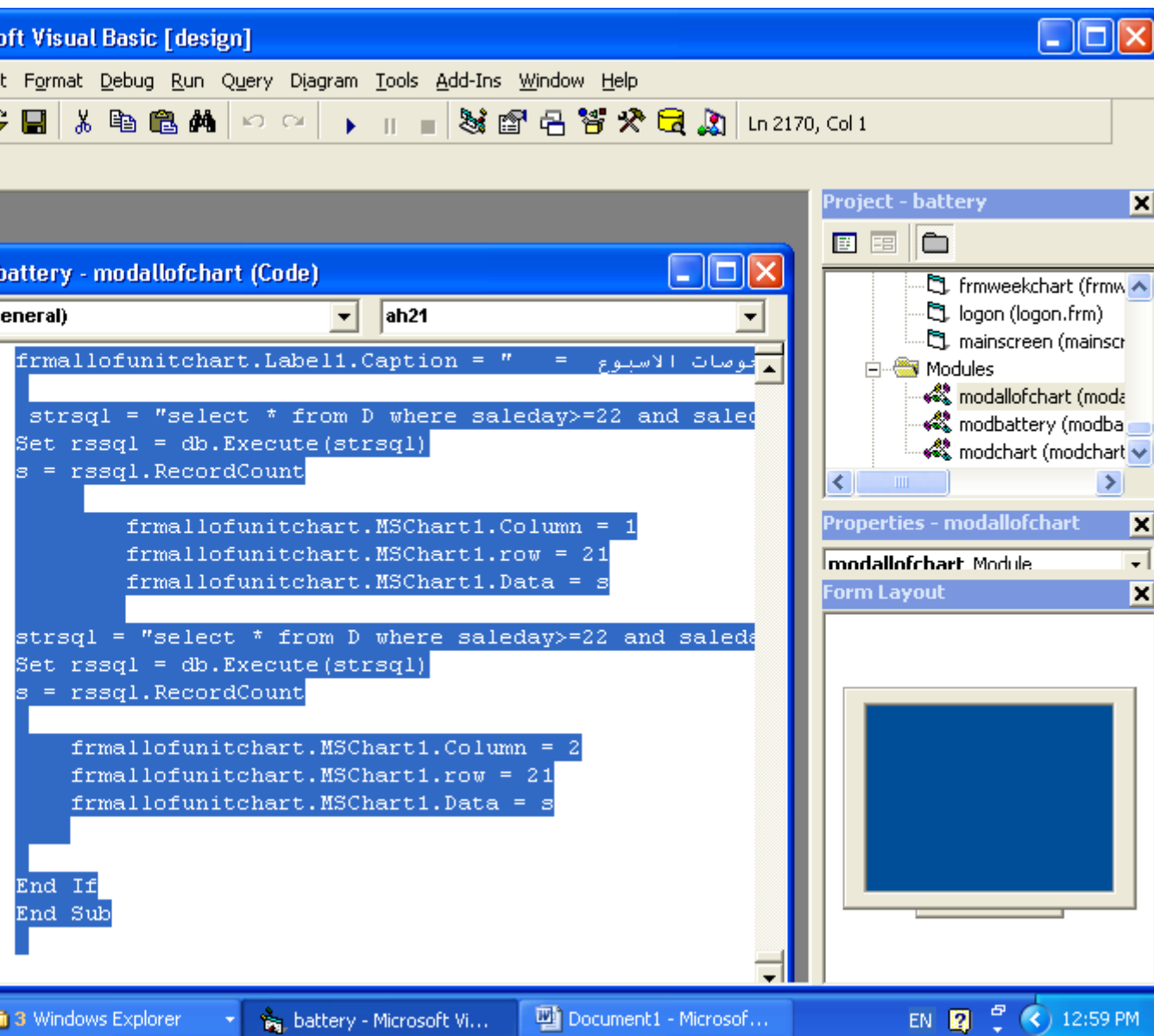
```

```

()Private Sub secondcheckpositiverep_Click
    h = 10
    "frmsarshweekreport.Caption = "Εβδομασίτιο Έλεγχος Κατάστασης Συστήματος
    frmsarshweekreport.Show 1
End Sub

```





```

()Public Sub ah1
If frmsarshweekreport.weekno.ListIndex = 0 Then
strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏŸÍæÕÇÊ ÇáÇÓÈæÚ = " &
rssql.RecordCount

```

```

strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚĬ ĨŸŒŒÇÊ ÇáÓŒæŨ = " &
        rssql.RecordCount

```

```

strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2

```

```
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```
strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 1
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```
strsql = "select * from A where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```



```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```
strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
rssql.RecordCount
```

```
strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
rssql.RecordCount
```

```

strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 2
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 2

```

frmallofunitchart.MSChart1.Data = s

End If

End Sub

()Public Sub ah3

If frmsarshweekreport.weekno.ListIndex = 0 Then

```
strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```
strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

frmallofunitchart.MSChart1.Column = 1

frmallofunitchart.MSChart1.row = 3

frmallofunitchart.MSChart1.Data = s

```
strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

frmallofunitchart.MSChart1.Column = 2

frmallofunitchart.MSChart1.row = 3

frmallofunitchart.MSChart1.Data = s

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```
strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```

strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÓÖæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2

```

```
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```
strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```
strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 3
frmallofunitchart.MSChart1.Data = s
```

End If
End Sub

()Public Sub ah4

If frmsarshweekreport.weekno.ListIndex = 0 Then

```
strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```

strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 4
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 4
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 4
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 4

```

frmallofunitchart.MSChart1.Data = s

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
        (Set rssql = db.Execute(strsql  
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &  
        rssql.RecordCount
```

```
strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
        (Set rssql = db.Execute(strsql  
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1  
frmallofunitchart.MSChart1.row = 4  
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1  
        (Set rssql = db.Execute(strsql  
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2  
frmallofunitchart.MSChart1.row = 4  
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```
strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
        (Set rssql = db.Execute(strsql  
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &  
        rssql.RecordCount
```

```
strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
```

```

( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 4
frmallofunitchart.MSChart1.Data = s

strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 4
frmallofunitchart.MSChart1.Data = s

End If
End Sub

()Public Sub ah5
If frmsarshweekreport.weekno.ListIndex = 0 Then

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
( Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
rssql.RecordCount

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```
strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
            (Set rssql = db.Execute(strsql  
                frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &  
                rssql.RecordCount
```

```
strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
        (Set rssql = db.Execute(strsql  
            s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1  
frmallofunitchart.MSChart1.row = 5  
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1  
        (Set rssql = db.Execute(strsql  
            s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2  
frmallofunitchart.MSChart1.row = 5  
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
            (Set rssql = db.Execute(strsql  
                frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &  
                rssql.RecordCount
```

```
strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
        (Set rssql = db.Execute(strsql
```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
rssql.RecordCount

strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 5
frmallofunitchart.MSChart1.Data = s

```

End Sub

()Public Sub ah6

If frmsarshweekreport.weekno.ListIndex = 0 Then

```
strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```
strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 6
        frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 6
        frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```
strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount
```

```
strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 6
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 6
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝíæÖÇÊ ÇáÓÈæÚ = " &
rssql.RecordCount
```

```
strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 6
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 6
frmallofunitchart.MSChart1.Data = s
```

End If

```

        If frmsarshweekreport.weekno.ListIndex = 3 Then

strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 6
        frmallofunitchart.MSChart1.Data = s

strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 6
        frmallofunitchart.MSChart1.Data = s

        Set rssql = Nothing
        End If
        End Sub

        ()Public Sub ah7
        If frmsarshweekreport.weekno.ListIndex = 0 Then

strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```
frmallofunitchart.MSChart1.Column = 1
    frmallofunitchart.MSChart1.row = 7
    frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
    frmallofunitchart.MSChart1.row = 7
    frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```
strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
            frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓËæÚ = " &
            rssql.RecordCount
```

```
strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1
    frmallofunitchart.MSChart1.row = 7
    frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2
    frmallofunitchart.MSChart1.row = 7
    frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```
strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
        (Set rssql = db.Execute(strsql  
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &  
        rssql.RecordCount
```

```
strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
        (Set rssql = db.Execute(strsql  
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1  
frmallofunitchart.MSChart1.row = 7  
frmallofunitchart.MSChart1.Data = s
```

```
strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1  
        (Set rssql = db.Execute(strsql  
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 2  
frmallofunitchart.MSChart1.row = 7  
frmallofunitchart.MSChart1.Data = s
```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```
strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        (Val(frmsarshweekreport.txtyear.Text  
        (Set rssql = db.Execute(strsql  
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &  
        rssql.RecordCount
```

```
strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &  
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
        (Set rssql = db.Execute(strsql  
        s = rssql.RecordCount
```

```
frmallofunitchart.MSChart1.Column = 1  
frmallofunitchart.MSChart1.row = 7  
frmallofunitchart.MSChart1.Data = s
```

```

strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 7
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah8

```

```

If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÊæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 8
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 8
frmallofunitchart.MSChart1.Data = s

```

```

End If

```

```

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 8
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 8
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from C where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 8
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from C where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 8
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓËæÚ = " &
rssql.RecordCount

```

```

strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 8
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 8
frmallofunitchart.MSChart1.Data = s

```

End If
End Sub

()Public Sub ah9
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 9
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 9
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 9
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 9
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 9
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 9
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 9
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 9
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah10
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from T where saleday>=22 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from T where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from T where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 10
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah11
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝíæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 11
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 11
frmallofunitchart.MSChart1.Data = s

```

```

End If

```

```

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 11
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 11
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 11
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 11
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 11
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 11
frmallofunitchart.MSChart1.Data = s

```

End If
End Sub

()Public Sub ah12
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 12
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 12
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 12
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 12
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 12
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 12
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 12
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 12
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah13
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 13
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah14
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

```

End If

```

```

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÖÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 14
frmallofunitchart.MSChart1.Data = s

```

End If
End Sub

()Public Sub ah15
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 15
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 15
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 15
        frmallofunitchart.MSChart1.Data = s

```

```

        End If
    End Sub

```

```

        ()Public Sub ah16
    If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 16
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 16
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah17
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 17
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 17
frmallofunitchart.MSChart1.Data = s

```

```

End If

```

```

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 17
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 17
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 17
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 17
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 17
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 17
frmallofunitchart.MSChart1.Data = s

```

End If
End Sub

()Public Sub ah18
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 18
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 18
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 18
        frmallofunitchart.MSChart1.Data = s

```

```

        End If
    End Sub

```

```

        ()Public Sub ah19
        If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

        strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

        strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 19
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 19
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 19
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 19
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 19
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 19
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 19
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 19
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

```

```

()Public Sub ah20
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝíæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 20
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 20
frmallofunitchart.MSChart1.Data = s

```

```

End If

```

```

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 20
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 2
        frmallofunitchart.MSChart1.row = 20
        frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmallofunitchart.MSChart1.Column = 1
        frmallofunitchart.MSChart1.row = 20
        frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 20
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 20
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 20
frmallofunitchart.MSChart1.Data = s

```

End If
End Sub

()Public Sub ah21
If frmsarshweekreport.weekno.ListIndex = 0 Then

```

strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 1 Then

```

strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 2 Then

```

strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)
        frmallofunitchart.Label1.Caption = "ÚÏÏ ÝÍæÕÇÊ ÇáÇÓËæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

End If

If frmsarshweekreport.weekno.ListIndex = 3 Then

```

strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql
frmallofunitchart.Label1.Caption = "ÚÏÏ ÝíæÕÇÊ ÇáÇÓÈæÚ = " &
        rssql.RecordCount

```

```

strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 1
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

```

strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmallofunitchart.MSChart1.Column = 2
frmallofunitchart.MSChart1.row = 21
frmallofunitchart.MSChart1.Data = s

```

```

End If
End Sub

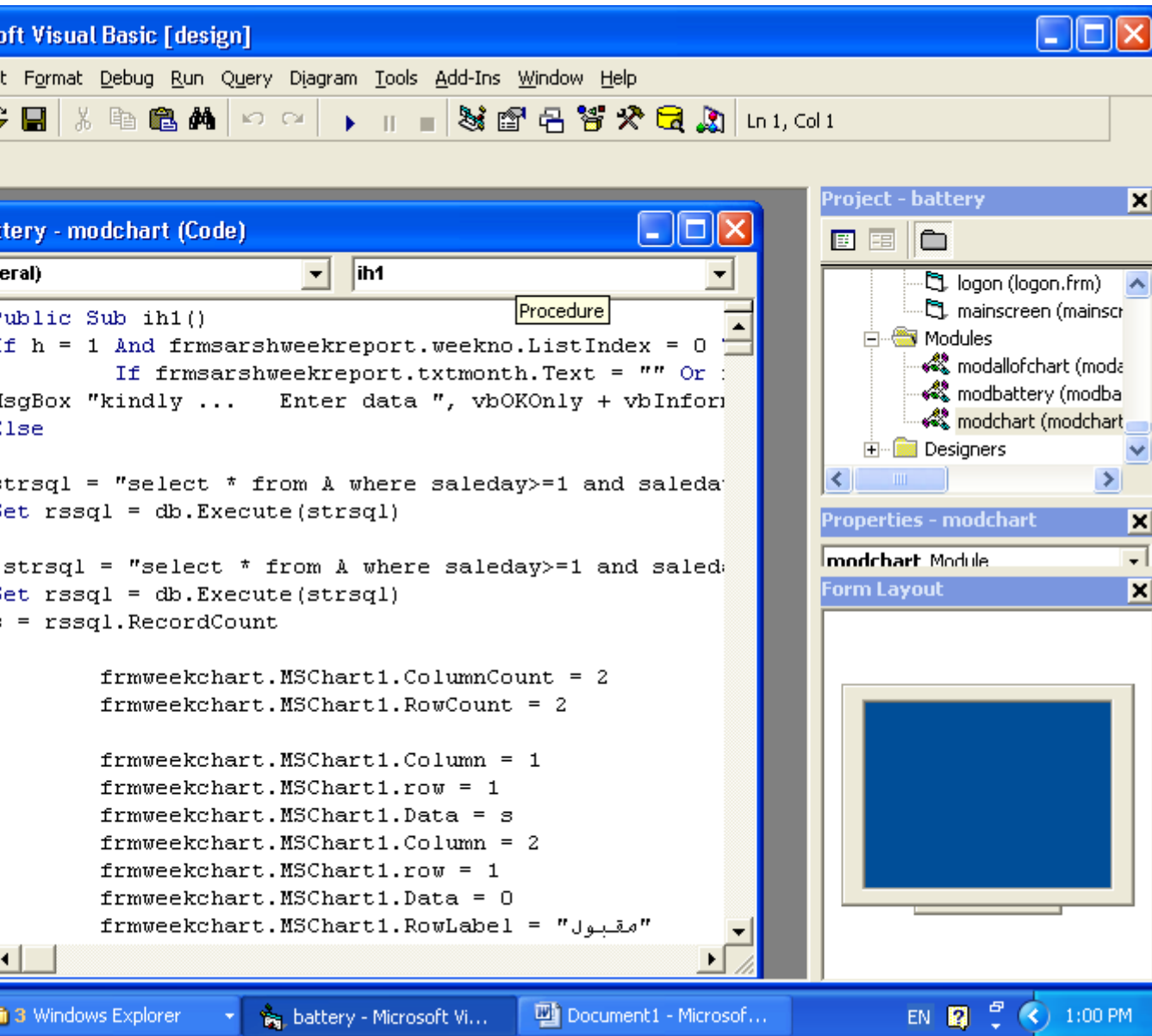
```



```

db.ConnectionString = strconn
db.CursorLocation = adUseClient
db.Mode = adModeReadWrite
End Sub

```



```

()Public Sub ih1
    If h = 1 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text = "" Or frmsarshweekreport.weekno.Text = "" Then

```

```
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of  
"month report  
Else
```

```
strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
(Val(frmsarshweekreport.txtyear.Text  
(Set rssql = db.Execute(strsql
```

```
strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
(Set rssql = db.Execute(strsql  
s = rssql.RecordCount
```

```
frmweekchart.MSChart1.ColumnCount = 2  
frmweekchart.MSChart1.RowCount = 2
```

```
frmweekchart.MSChart1.Column = 1  
frmweekchart.MSChart1.row = 1  
frmweekchart.MSChart1.Data = s  
frmweekchart.MSChart1.Column = 2  
frmweekchart.MSChart1.row = 1  
frmweekchart.MSChart1.Data = 0  
"frmweekchart.MSChart1.RowLabel = "ãÐËæá
```

```
strsql = "select * from A where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1  
(Set rssql = db.Execute(strsql  
s = rssql.RecordCount
```

```
frmweekchart.MSChart1.Column = 2  
frmweekchart.MSChart1.row = 2  
frmweekchart.MSChart1.Data = s  
frmweekchart.MSChart1.Column = 1  
frmweekchart.MSChart1.row = 2  
frmweekchart.MSChart1.Data = 0  
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ
```

```
frmweekchart.Caption = frmsarshweekreport.Caption  
frmweekchart.Show 1
```

```
End If  
Else
```

```
If h = 1 And frmsarshweekreport.weekno.ListIndex = 1 Then
```

```
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =  
"" Or frmsarshweekreport.weekno.Text = "" Then
```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from A where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

                                End If
                                Else
        If h = 1 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report

```

```

Else
strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from A where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 1 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from A where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from A where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

```

```

strsql = "select * from A where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
            End If
            End If
            End If
            End If
            End If
            End Sub

```

```

        ()Public Sub ih2
        If h = 2 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then

```

```
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of  
"month report  
Else
```

```
strsql = "select * from R where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
(Val(frmsarshweekreport.txtyear.Text  
(Set rssql = db.Execute(strsql
```

```
strsql = "select * from R where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1  
(Set rssql = db.Execute(strsql  
s = rssql.RecordCount
```

```
frmweekchart.MSChart1.ColumnCount = 2  
frmweekchart.MSChart1.RowCount = 2
```

```
frmweekchart.MSChart1.Column = 1  
frmweekchart.MSChart1.row = 1  
frmweekchart.MSChart1.Data = s  
frmweekchart.MSChart1.Column = 2  
frmweekchart.MSChart1.row = 1  
frmweekchart.MSChart1.Data = 0  
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá
```

```
strsql = "select * from R where saleday>=1 and saleday<=7 and saleMonth=" &  
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &  
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1  
(Set rssql = db.Execute(strsql  
s = rssql.RecordCount
```

```
frmweekchart.MSChart1.Column = 2  
frmweekchart.MSChart1.row = 2  
frmweekchart.MSChart1.Data = s  
frmweekchart.MSChart1.Column = 1  
frmweekchart.MSChart1.row = 2  
frmweekchart.MSChart1.Data = 0  
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ
```

```
frmweekchart.Caption = frmsarshweekreport.Caption  
frmweekchart.Show 1
```

```
End If  
Else
```

```
If h = 2 And frmsarshweekreport.weekno.ListIndex = 1 Then
```

```
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =  
"" Or frmsarshweekreport.weekno.Text = "" Then
```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from R where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

                                End If
                                Else
        If h = 2 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report

```

```

Else
strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from R where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 2 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæä

```

```

strsql = "select * from R where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
            End If
            End If
            End If
            End If
            End If
            End Sub

```

```

        ()Public Sub ih3
If h = 3 And frmsarshweekreport.weekno.ListIndex = 0 Then

```

```

If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
        strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
            frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                (Val(frmsarshweekreport.txtyear.Text
                    (Set rssql = db.Execute(strsql

strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from E where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
            If h = 3 And frmsarshweekreport.weekno.ListIndex = 1 Then
                If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                    "" Or frmsarshweekreport.weekno.Text = "" Then

```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from E where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

                                End If
                                Else
        If h = 3 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report

```

```

Else
strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from E where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 3 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæä

```

```

strsql = "select * from E where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

```

```

        ()Public Sub ih4
        If h = 4 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then

```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                         "month report
                                         Else
strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from Q where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 4 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                         "month report
                                         Else

```

```

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæä

strsql = "select * from Q where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
    If h = 4 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else

```

```

strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

```

```

strsql = "select * from Q where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else

```

```

        If h = 4 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else

```

```

strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

(Set rssql = db.Execute(strsql

strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from Q where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If
End If
End If
End If
End Sub

()Public Sub ih5
If h = 5 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from P where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 5 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

(Set rssql = db.Execute(strsql

strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from P where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 5 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from P where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 5 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from P where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        )Public Sub ih6
        If h = 6 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

( Set rssql = db.Execute(strsql

strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from H where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 6 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
( Set rssql = db.Execute(strsql

```

```

strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from H where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 6 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from H where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 6 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)

strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1

```

```

        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from H where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
Set rssql = Nothing
End If
End If
End If
End If
End If
End Sub

()Public Sub ih7
If h = 7 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from B where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 7 And frmsarshweekreport.weekno.ListIndex = 1 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)

```

```

strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from B where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

        End If
        Else
        If h = 7 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)

```

```

strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from B where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 7 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)

strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1

```

```

        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

    frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
            frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
            frmweekchart.MSChart1.row = 1
                frmweekchart.MSChart1.Data = 0
            "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from B where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

                frmweekchart.MSChart1.Column = 2
                    frmweekchart.MSChart1.row = 2
                        frmweekchart.MSChart1.Data = s
                    frmweekchart.MSChart1.Column = 1
                        frmweekchart.MSChart1.row = 2
                            frmweekchart.MSChart1.Data = 0
                        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
            End If
            End If
            End If
            End If
            End If
            End Sub

        ()Public Sub ih8

            If h = 8 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then
                MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                    "month report
                Else
strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
            (Set rssql = db.Execute(strsql

```

```

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 8 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from C where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 8 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
Else
strsql = "select * from C where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from C where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql

```

```

s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from C where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 8 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
Else
strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql)

strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from C where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
            s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        )Public Sub ih9
            If h = 9 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then
                MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                    "month report
                Else
strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
            (Set rssql = db.Execute(strsql)

strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
            s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from M where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 9 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from M where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

    frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
    frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
    "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1

End If
Else
    If h = 9 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

    frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

    frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1

```

```

frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from M where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 9 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1

```

```

frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãþËæä

strsql = "select * from M where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        )Public Sub ih10
        If h = 10 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)

        strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1

```

```

frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from T where saleday>=1 and saleday<=7 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 10 And frmweekreport.weekno.ListIndex = 1 Then
If frmweekreport.txtmonth.Text = "" Or frmweekreport.txtyear.Text =
"" Or frmweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1

```

```

frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from T where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 10 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐËæá

```

```

strsql = "select * from T where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 10 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from T where saleday>=22 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from T where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from T where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        ()Public Sub ih11
        If h = 11 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)

        strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1

```

```

frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐËæä

strsql = "select * from S where saleday>=1 and saleday<=7 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 11 And frmweekreport.weekno.ListIndex = 1 Then
If frmweekreport.txtmonth.Text = "" Or frmweekreport.txtyear.Text =
"" Or frmweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐËæä

```

```

strsql = "select * from S where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

        End If
        Else
        If h = 11 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql)

        strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from S where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 11 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from S where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1

```

```

( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If
End If
End If
End If
End Sub

()Public Sub ih12
If h = 12 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
( Set rssql = db.Execute(strsql

strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from L where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 12 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

        strsql = "select * from L where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1

```

```

( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 12 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from L where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
( Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1
    End If
    Else
        If h = 12 And frmsarshweekreport.weekno.ListIndex = 3 Then
            If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                "" Or frmsarshweekreport.weekno.Text = "" Then
                MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                    "month report
            Else
                strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        (Val(frmsarshweekreport.txtyear.Text
                            (Set rssql = db.Execute(strsql

strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
    frmweekchart.MSChart1.RowCount = 2

    frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
    frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
    "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from L where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

    frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2

```

```

        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãŃÝæÖ

    frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
            End If
            End If
            End If
            End If
            End If
        End Sub

        ()Public Sub ih13
            If h = 13 And frmsarshweekreport.weekno.ListIndex = 0 Then
                If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                    "" Or frmsarshweekreport.weekno.Text = "" Then
                        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                            "month report
                    Else
                        strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
                            frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                                (Val(frmsarshweekreport.txtyear.Text
                                    (Set rssql = db.Execute(strsql

strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from K where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1
    End If
    Else
        If h = 13 And frmsarshweekreport.weekno.ListIndex = 1 Then
            If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                "" Or frmsarshweekreport.weekno.Text = "" Then
                MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                    "month report
            Else
                strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        (Val(frmsarshweekreport.txtyear.Text
                            (Set rssql = db.Execute(strsql

strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
    frmweekchart.MSChart1.RowCount = 2

    frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
    frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
    "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from K where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2

```

```

frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãŸæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 13 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from K where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1

```

```

frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 13 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql

strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from K where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If
End If
End If
End If
End Sub

()Public Sub ih14
    If h = 14 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then
            MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                "month report
            Else
                strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        (Val(frmsarshweekreport.txtyear.Text)
                            (Set rssql = db.Execute(strsql)
                                s = rssql.RecordCount

                strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
                            (Set rssql = db.Execute(strsql)
                                s = rssql.RecordCount

                frmweekchart.MSChart1.ColumnCount = 2
                frmweekchart.MSChart1.RowCount = 2

                frmweekchart.MSChart1.Column = 1
                frmweekchart.MSChart1.row = 1
                frmweekchart.MSChart1.Data = s
                frmweekchart.MSChart1.Column = 2
                frmweekchart.MSChart1.row = 1
                frmweekchart.MSChart1.Data = 0
                "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

                strsql = "select * from G where saleday>=1 and saleday<=7 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
                            (Set rssql = db.Execute(strsql)
                                s = rssql.RecordCount

                frmweekchart.MSChart1.Column = 2
                frmweekchart.MSChart1.row = 2
                frmweekchart.MSChart1.Data = s
                frmweekchart.MSChart1.Column = 1

```

```

frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 14 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from G where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
    If h = 14 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
    strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
            (Val(frmsarshweekreport.txtyear.Text
                (Set rssql = db.Execute(strsql

strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from G where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption

```

```

frmweekchart.Show 1
End If
Else
If h = 14 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from G where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If

```

End If
End If
End If
End Sub

```

()Public Sub ih15
    If h = 15 And frmsarshweekreport.weekno.ListIndex = 0 Then
    If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
            "month report
        Else
        strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
            frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                (Val(frmsarshweekreport.txtyear.Text
                    (Set rssql = db.Execute(strsql

strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frweekchart.MSChart1.ColumnCount = 2
frweekchart.MSChart1.RowCount = 2

frweekchart.MSChart1.Column = 1
frweekchart.MSChart1.row = 1
frweekchart.MSChart1.Data = s
frweekchart.MSChart1.Column = 2
frweekchart.MSChart1.row = 1
frweekchart.MSChart1.Data = 0
"frweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from I where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

frweekchart.MSChart1.Column = 2
frweekchart.MSChart1.row = 2
frweekchart.MSChart1.Data = s
frweekchart.MSChart1.Column = 1
frweekchart.MSChart1.row = 2
frweekchart.MSChart1.Data = 0
"frweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frweekchart.Caption = frmsarshweekreport.Caption

```

```

frmweekchart.Show 1
End If
Else
If h = 15 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from I where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If

```

```

Else
    If h = 15 And frmsarshweekreport.weekno.ListIndex = 2 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then
            MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                "month report
            Else
                strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
                    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                        (Val(frmsarshweekreport.txtyear.Text)
                            (Set rssql = db.Execute(strsql)

strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql)
                s = rssql.RecordCount

                frmweekchart.MSChart1.ColumnCount = 2
                frmweekchart.MSChart1.RowCount = 2

                frmweekchart.MSChart1.Column = 1
                frmweekchart.MSChart1.row = 1
                frmweekchart.MSChart1.Data = s
                frmweekchart.MSChart1.Column = 2
                frmweekchart.MSChart1.row = 1
                frmweekchart.MSChart1.Data = 0
                "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from I where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql)
                s = rssql.RecordCount

                frmweekchart.MSChart1.Column = 2
                frmweekchart.MSChart1.row = 2
                frmweekchart.MSChart1.Data = s
                frmweekchart.MSChart1.Column = 1
                frmweekchart.MSChart1.row = 2
                frmweekchart.MSChart1.Data = 0
                "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

                frmweekchart.Caption = frmsarshweekreport.Caption
                frmweekchart.Show 1
            End If
        Else
            If h = 15 And frmsarshweekreport.weekno.ListIndex = 3 Then

```

```

If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
        strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
            frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                (Val(frmsarshweekreport.txtyear.Text
                    (Set rssql = db.Execute(strsql

strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from I where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

```

```

                                ()Public Sub ih16
                                If h = 16 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                                "" Or frmsarshweekreport.weekno.Text = "" Then
                                MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
                                strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
                                frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                                (Val(frmsarshweekreport.txtyear.Text
                                (Set rssql = db.Execute(strsql

                                strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
                                frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                                "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
                                (Set rssql = db.Execute(strsql
                                s = rssql.RecordCount

                                frmweekchart.MSChart1.ColumnCount = 2
                                frmweekchart.MSChart1.RowCount = 2

                                frmweekchart.MSChart1.Column = 1
                                frmweekchart.MSChart1.row = 1
                                frmweekchart.MSChart1.Data = s
                                frmweekchart.MSChart1.Column = 2
                                frmweekchart.MSChart1.row = 1
                                frmweekchart.MSChart1.Data = 0
                                "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

                                strsql = "select * from O where saleday>=1 and saleday<=7 and saleMonth=" &
                                frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                                "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
                                (Set rssql = db.Execute(strsql
                                s = rssql.RecordCount

                                frmweekchart.MSChart1.Column = 2
                                frmweekchart.MSChart1.row = 2
                                frmweekchart.MSChart1.Data = s
                                frmweekchart.MSChart1.Column = 1
                                frmweekchart.MSChart1.row = 2
                                frmweekchart.MSChart1.Data = 0
                                "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

                                frmweekchart.Caption = frmsarshweekreport.Caption
                                frmweekchart.Show 1
                                End If
                                Else
                                If h = 16 And frmsarshweekreport.weekno.ListIndex = 1 Then

```

```

If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
        strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
            frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
                (Val(frmsarshweekreport.txtyear.Text
                    (Set rssql = db.Execute(strsql

strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from O where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
            (Set rssql = db.Execute(strsql
                s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1

    End If
    Else
        If h = 16 And frmsarshweekreport.weekno.ListIndex = 2 Then
            If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
                "" Or frmsarshweekreport.weekno.Text = "" Then

```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from O where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 16 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else

```

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæä

```

```

strsql = "select * from O where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
            End If
            End If
            End If
            End If
            End If
            End Sub

```

```

        ()Public Sub ih17
        If h = 17 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then

```

```

MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else
strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from N where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 17 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
                                "month report
                                Else

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

```

```

strsql = "select * from N where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

```

```

End If
Else

```

```

If h = 17 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
    "month report
Else

```

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

```

```

strsql = "select * from N where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else

```

```

If h = 17 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

(Set rssql = db.Execute(strsql

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from N where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If
End If
End If
End If
End Sub

()Public Sub ih18
If h = 18 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæä

```

```

strsql = "select * from U where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else

```

```

        If h = 18 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else

```

```

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

(Set rssql = db.Execute(strsql

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from U where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 18 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from U where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else

```

```

If h = 18 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from U where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
End If
End If
End If
End If
End Sub

```

```

()Public Sub ih19
If h = 19 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text

```

```

(Set rssql = db.Execute(strsql

strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from F where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 19 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

```

```

strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from F where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
If h = 19 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql)

```

```

strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.ColumnCount = 2
        frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from F where saleday>=15 and saleday<=21 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

        frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        Else
        If h = 19 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

        strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1

```

```

        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from F where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        ()Public Sub ih20
        If h = 20 And frmsarshweekreport.weekno.ListIndex = 0 Then
        If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
        MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
        Else
        strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

```

```

strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

```

```

strsql = "select * from J where saleday>=1 and saleday<=7 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql)
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

```

```

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else

```

```

If h = 20 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else

```

```

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text)
        (Set rssql = db.Execute(strsql)

```

```

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1

```

```

        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from J where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1

End If
Else
    If h = 20 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
        "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from J where saleday>=15 and saleday<=21 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 20 And frmsarshweekreport.weekno.ListIndex = 3 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from J where saleday>=22 and saleday<=31 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1
        End If
        End If
        End If
        End If
        End If
        End Sub

        ()Public Sub ih21
            If h = 21 And frmsarshweekreport.weekno.ListIndex = 0 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
            "" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
            "month report
            Else
strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    (Val(frmsarshweekreport.txtyear.Text
        (Set rssql = db.Execute(strsql

strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

```

```

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from D where saleday>=1 and saleday<=7 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 21 And frmsarshweekreport.weekno.ListIndex = 1 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
"" Or frmsarshweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmsarshweekreport.txtyear.Text
(Set rssql = db.Execute(strsql

strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

```

```

frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 1
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐËæá

strsql = "select * from D where saleday>=8 and saleday<=14 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
    frmweekchart.MSChart1.row = 2
    frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
    frmweekchart.Show 1

End If
Else
    If h = 21 And frmsarshweekreport.weekno.ListIndex = 2 Then
If frmsarshweekreport.txtmonth.Text = "" Or frmsarshweekreport.txtyear.Text =
    "" Or frmsarshweekreport.weekno.Text = "" Then
    MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
        "month report
    Else
strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        (Val(frmsarshweekreport.txtyear.Text
            (Set rssql = db.Execute(strsql

strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
    frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
    "Val(frmsarshweekreport.txtyear.Text) & " and qntytrue=1
        (Set rssql = db.Execute(strsql
            s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
    frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1

```

```

frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÐÈæá

strsql = "select * from D where saleday>=15 and saleday<=21 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntyfalse=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.Column = 2
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 2
frmweekchart.MSChart1.Data = 0
"frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmweekreport.Caption
frmweekchart.Show 1
End If
Else
If h = 21 And frmweekreport.weekno.ListIndex = 3 Then
If frmweekreport.txtmonth.Text = "" Or frmweekreport.txtyear.Text =
"" Or frmweekreport.weekno.Text = "" Then
MsgBox "kindly ... Enter data ", vbOKOnly + vbInformation, "Fall off the Data of
"month report
Else
strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
(Val(frmweekreport.txtyear.Text)
(Set rssql = db.Execute(strsql)

strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
frmweekreport.txtmonth.Text & "" & " and yaero=" &
"Val(frmweekreport.txtyear.Text) & " and qntytrue=1
(Set rssql = db.Execute(strsql)
s = rssql.RecordCount

frmweekchart.MSChart1.ColumnCount = 2
frmweekchart.MSChart1.RowCount = 2

frmweekchart.MSChart1.Column = 1
frmweekchart.MSChart1.row = 1
frmweekchart.MSChart1.Data = s
frmweekchart.MSChart1.Column = 2

```

```

        frmweekchart.MSChart1.row = 1
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÐÈæá

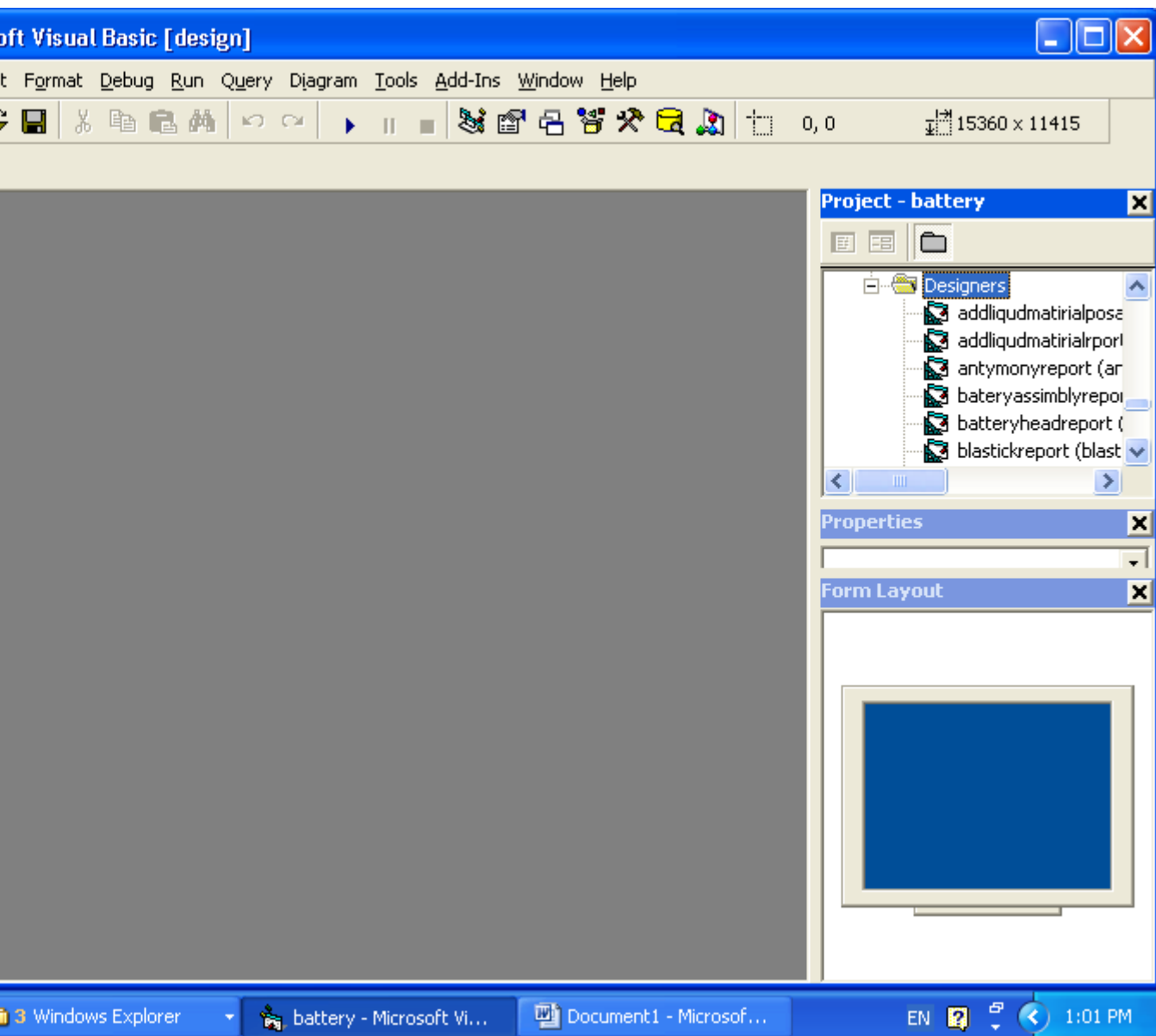
strsql = "select * from D where saleday>=22 and saleday<=31 and saleMonth=" &
        frmsarshweekreport.txtmonth.Text & "" & " and yaero=" &
        "Val(frmsarshweekreport.txtyear.Text) & " and qntyfalse=1
        (Set rssql = db.Execute(strsql
        s = rssql.RecordCount

        frmweekchart.MSChart1.Column = 2
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = s
        frmweekchart.MSChart1.Column = 1
        frmweekchart.MSChart1.row = 2
        frmweekchart.MSChart1.Data = 0
        "frmweekchart.MSChart1.RowLabel = "ãÑÝæÖ

frmweekchart.Caption = frmsarshweekreport.Caption
        frmweekchart.Show 1
        End If

        End If
        End If
        End If
        End Sub

```



Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- Designers
 - addliqudmatrialpose
 - addliqudmatrialrpor
 - antymonyreport (ar
 - batteryassemblyrepor
 - batteryheadreport (
 - blastickreport (blast

Properties - addliqudmatrialpo

addliqudmatrial: DataReport

Form Layout

addliqudmatrialposativerport

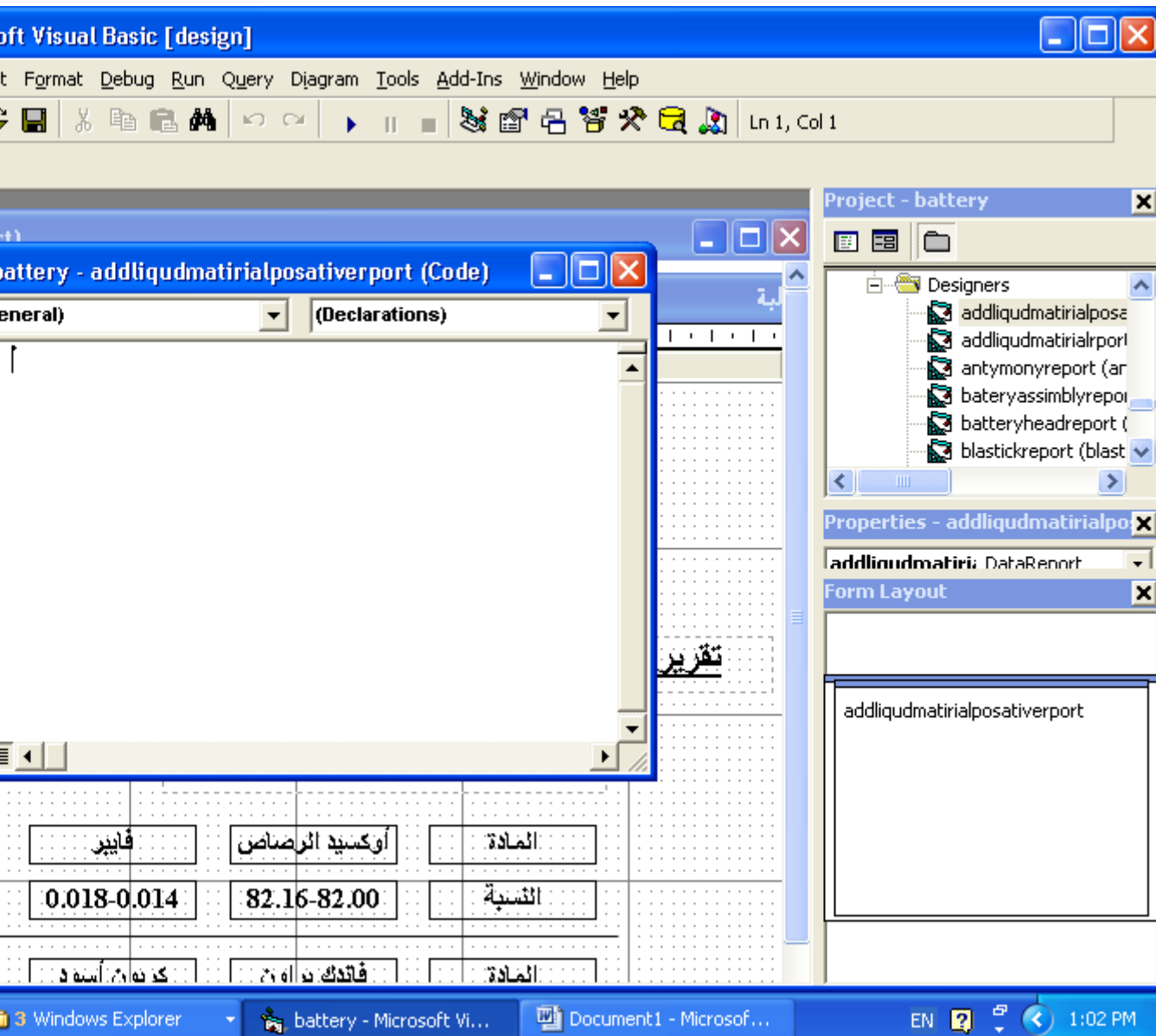
مصنع ساوية لإنتاج البطاريات

تقرير نتيجة فحص إضافة مواد العجينة السائبة

القيم القياسية للمواد المضافة

المادة	أوكسيد الرصاص	فايبر
النسبة	82.16-82.00	0.018-0.014
المادة	فانديك د ا ه م	ك د ه م أسه د

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:02 PM



Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- Designers
 - addliqumaterialpose
 - addliqumaterialrport
 - antymonyreport (ar
 - batteryassemblyrepor
 - batteryheadreport (
 - blastickreport (blast

Properties - addliqumaterialrport

addliqumaterialrport: DataReport

Form Layout

addliqumaterialrport

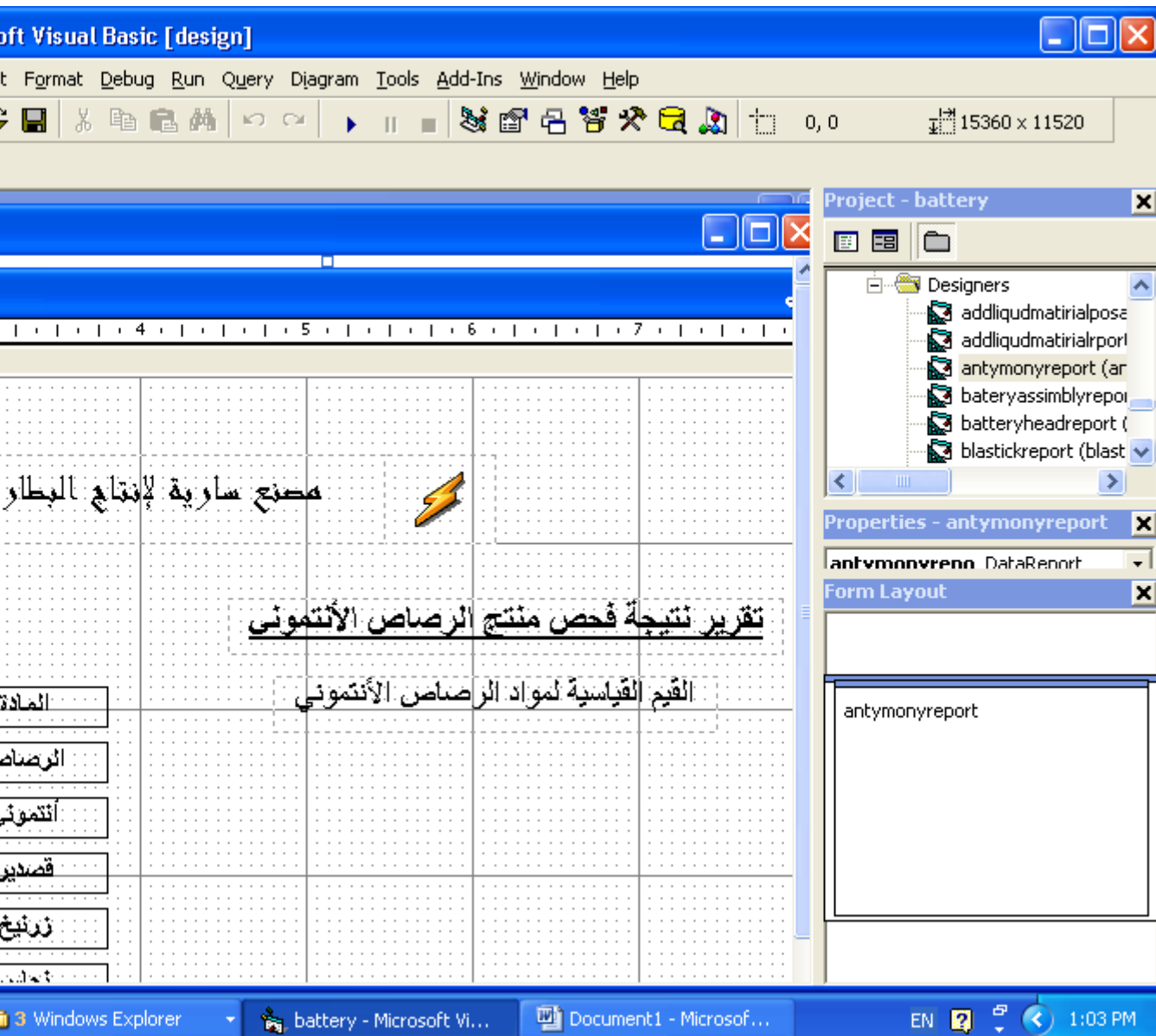
مصنع ساوية لإنتاج البطاريات

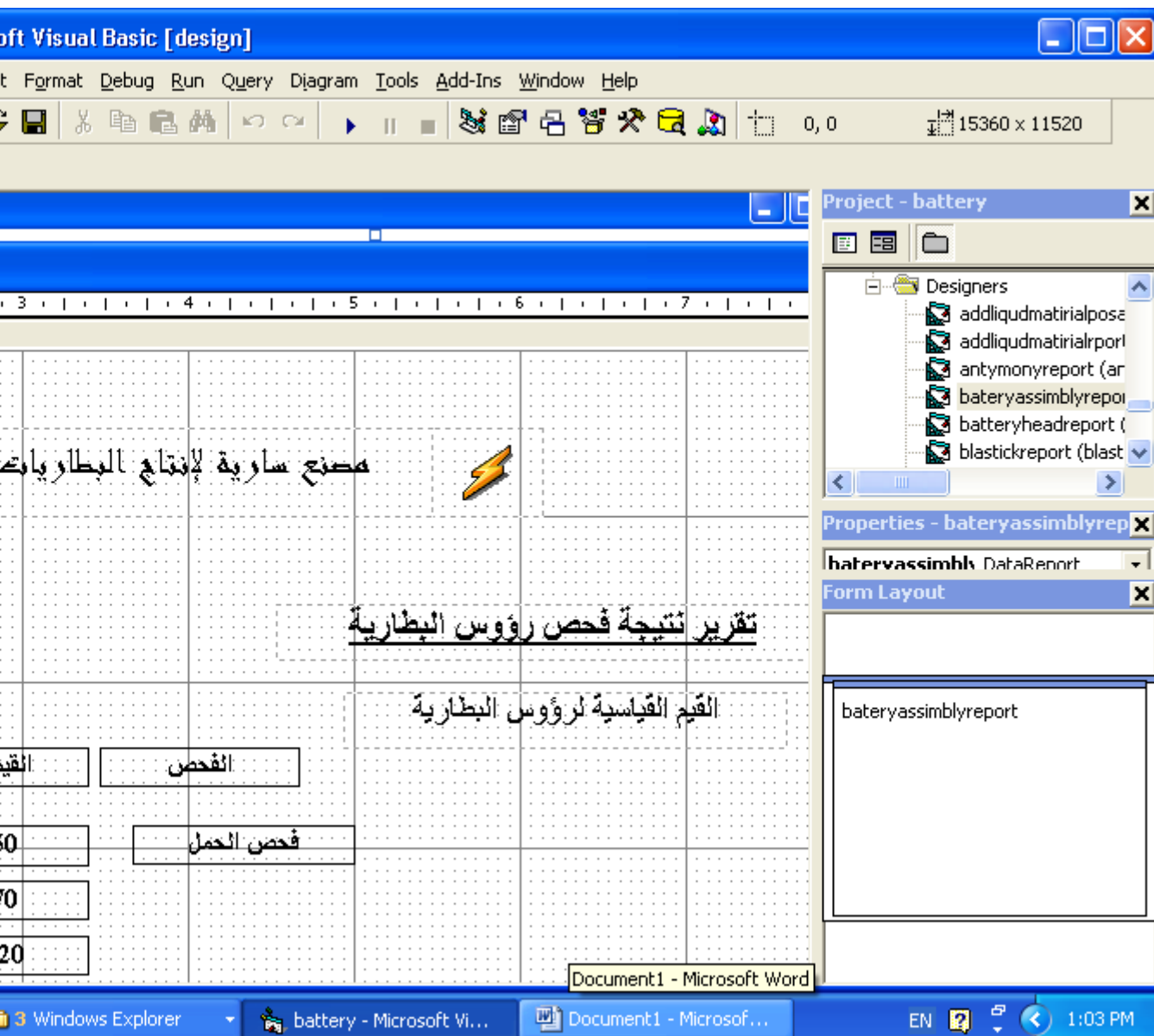
تقرير نتيجة فحص إضافة مواد العجينة الموجبة

القيم القياسية للمواد المضافة

المادة
أكسيد الرصاص
فايبر
حامض H2So4

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:03 PM





Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- Designers
 - addliqudmaterialpose
 - addliqudmaterialrport
 - antymonyreport (ar
 - batteryassemblyrepor
 - batteryheadreport (
 - blastickreport (blast

Properties - batteryheadreport

batteryheadreport: DataReport

Form Layout

batteryheadreport

مصنع سارية لإنتاج البطاريات

تقرير نتيجة فحص الأجزاء المنتجة

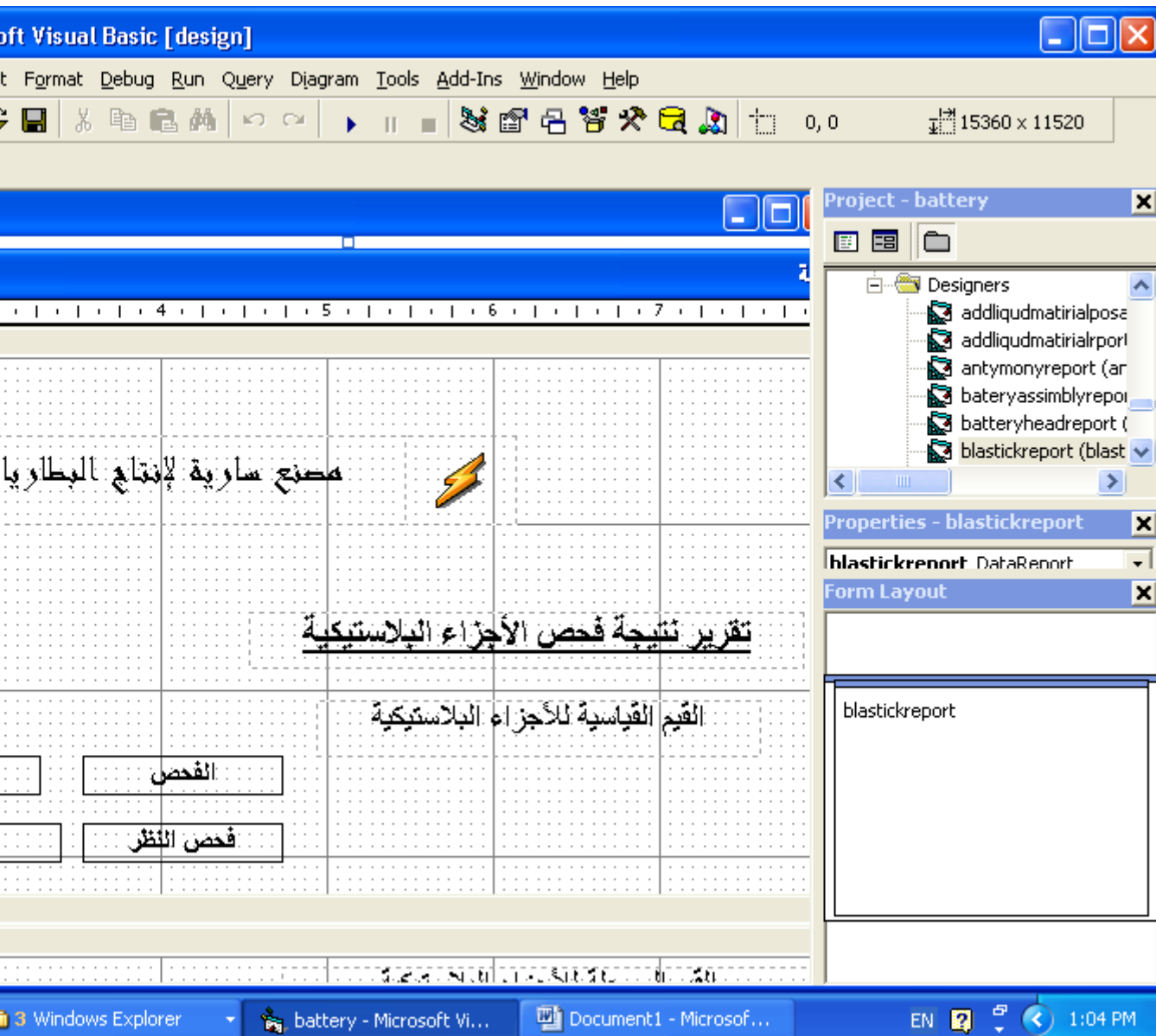
القيم القياسية للأجزاء المنتجة

الفحص

رؤوس البطارية

موصلات الخلايا

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:03 PM



Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- buildbordreport (bui
- buldequipriamreport
- bwoderreport (bwoc
- chargbordreport (ch
- cutbordreport (cutb
- fellbordpositivrep (l
- fellbordrepordnactiv

Properties - buildbordreport

buildbordreport DataReport

Form Layout

buildbordreport

مصنع سارية لإنتاج البطاريات

تقرير نتيجة فحص تعميم الأكواد

القيم القياسية لتعمير الأكواد

النسبة	الفحص
45-30	درجة الحرارة
95-80	نسبة الرطوبة

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Microsoft Visual Basic [design]

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0, 0 15360 x 11520

مصنع سارية لإنتاج الحديد

تقرير نتيجة فحص عمل العجينة

القيم القياسية لمواد عمل العجينة

المادة
أول أكسيد الرصاص
مسحوق الرصاص

القد المسحوق لعماد العجينة

Project - battery

- buildbordreport (bui
- buldequipliamreport
- bwoderreport (bwoc
- chargbordreport (ch
- cutbordreport (cutb
- fellbordpositivrep (l
- fellbordrepordnagtiv

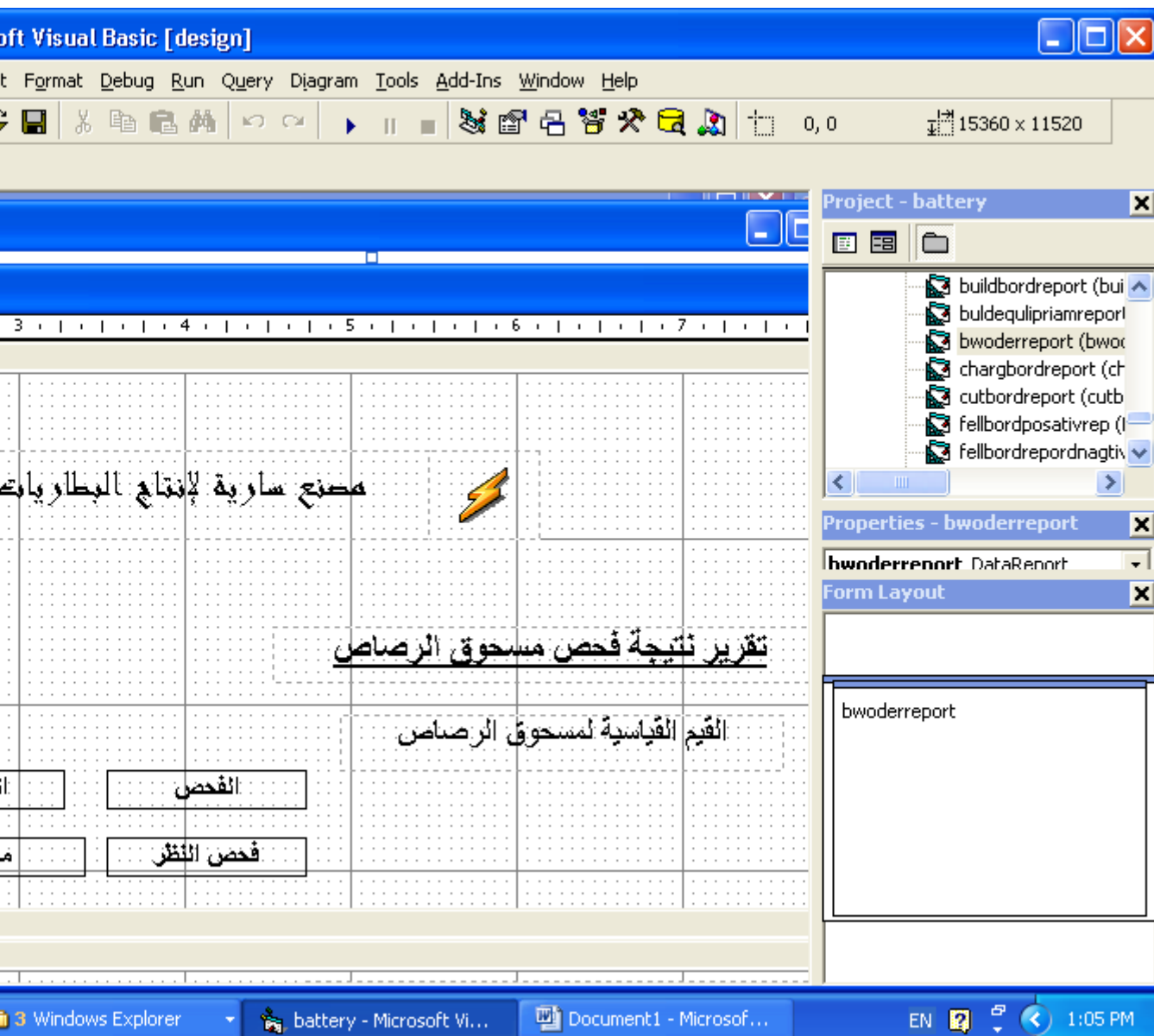
Properties - buldequipliamreport

buldequipliamreport DataReport

Form Layout

buldequipliamreport

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:04 PM



Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- bwoderreport (bwoc
- chargbordreport (ch
- cutbordreport (cutb
- fellbordpositivrep (l
- fellbordrepordnagtiv
- frmnetsreport (frmn
- hardnagativreport (

Properties - chargbordreport

chargbordreport DataReport

Form Layout

chargbordreport

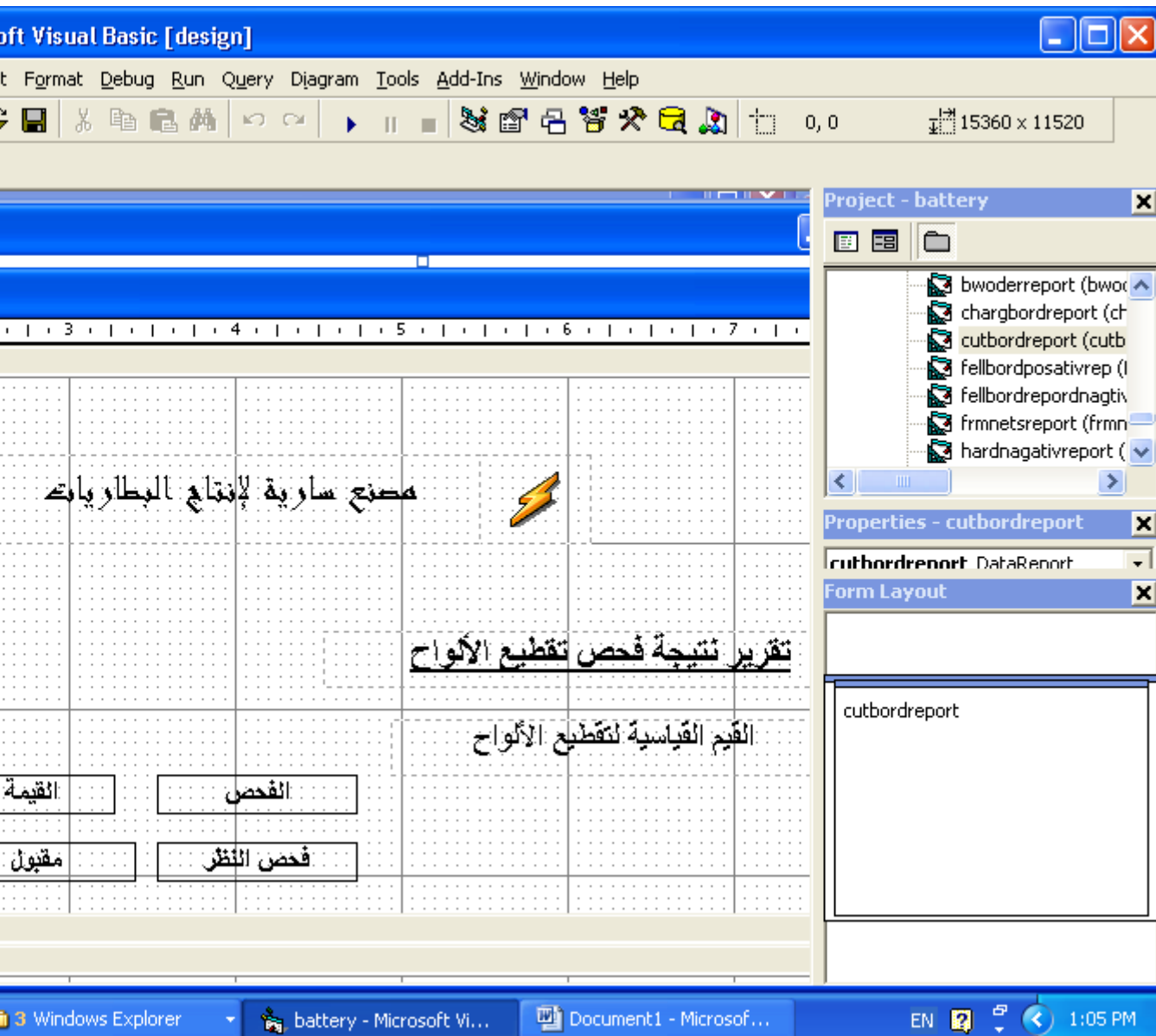
مصنع سارية لإنتاج البطاريات

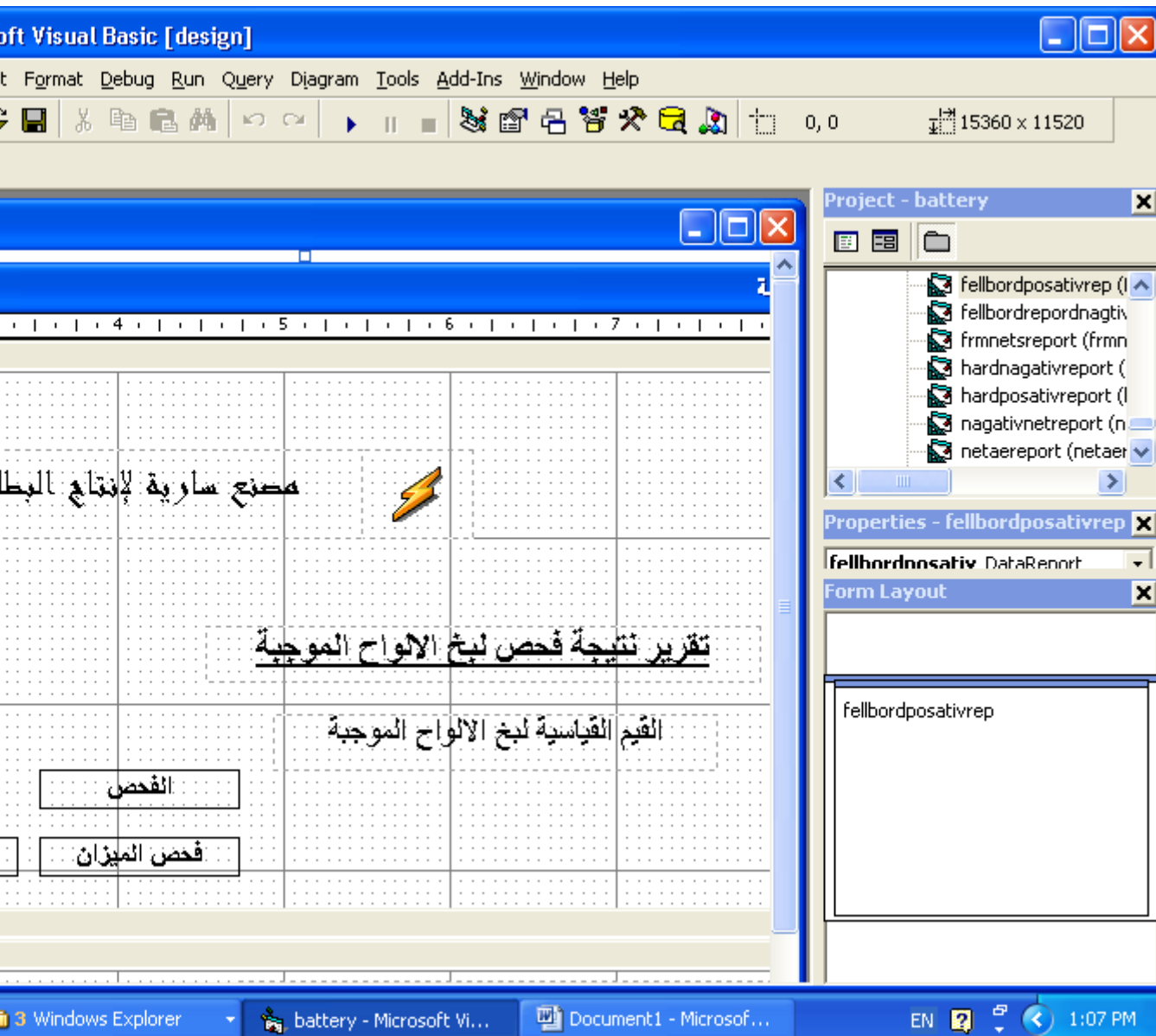
تقرير نتيجة فحص شحن الألواح

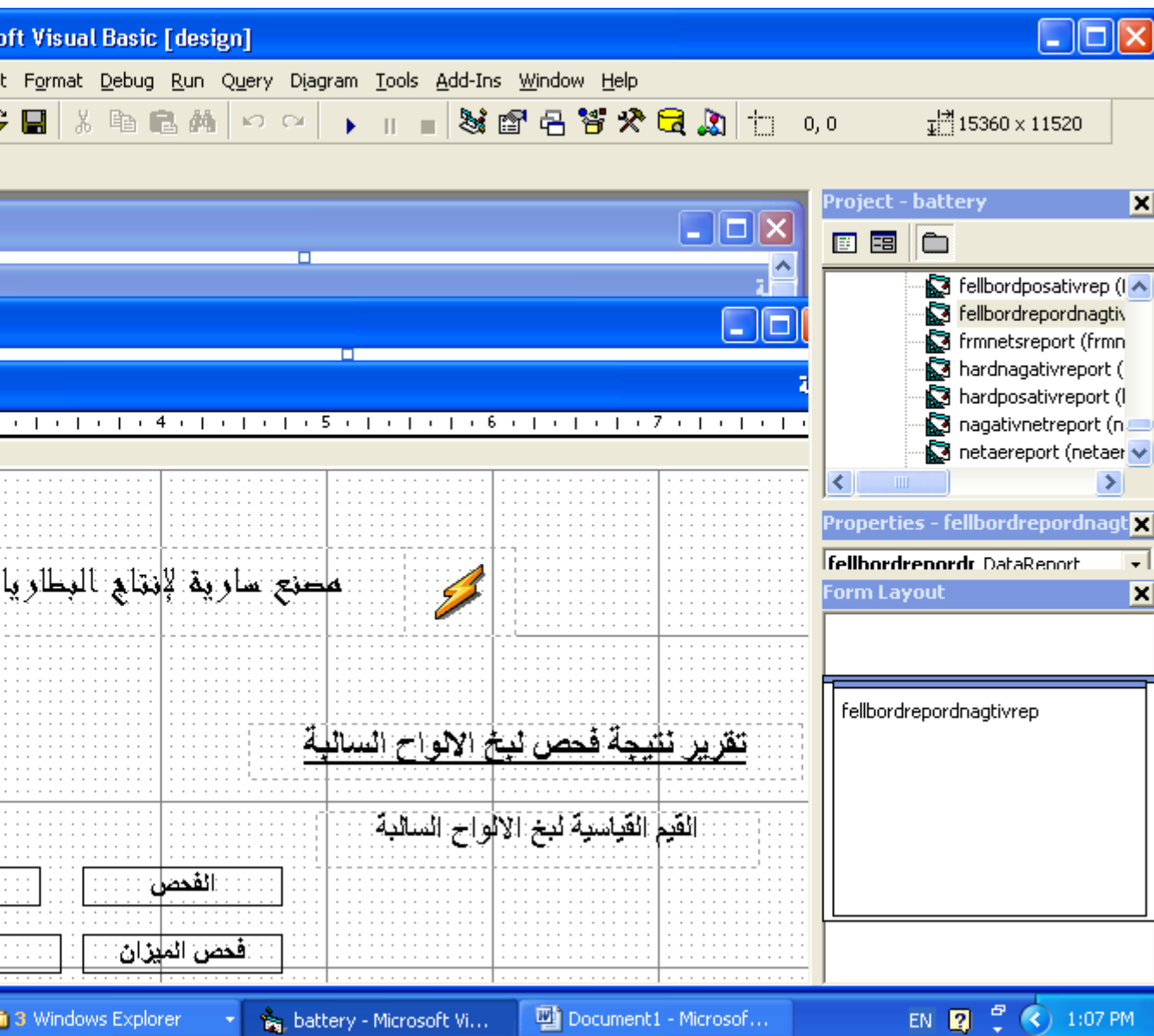
القيم القياسية لشحن الألواح

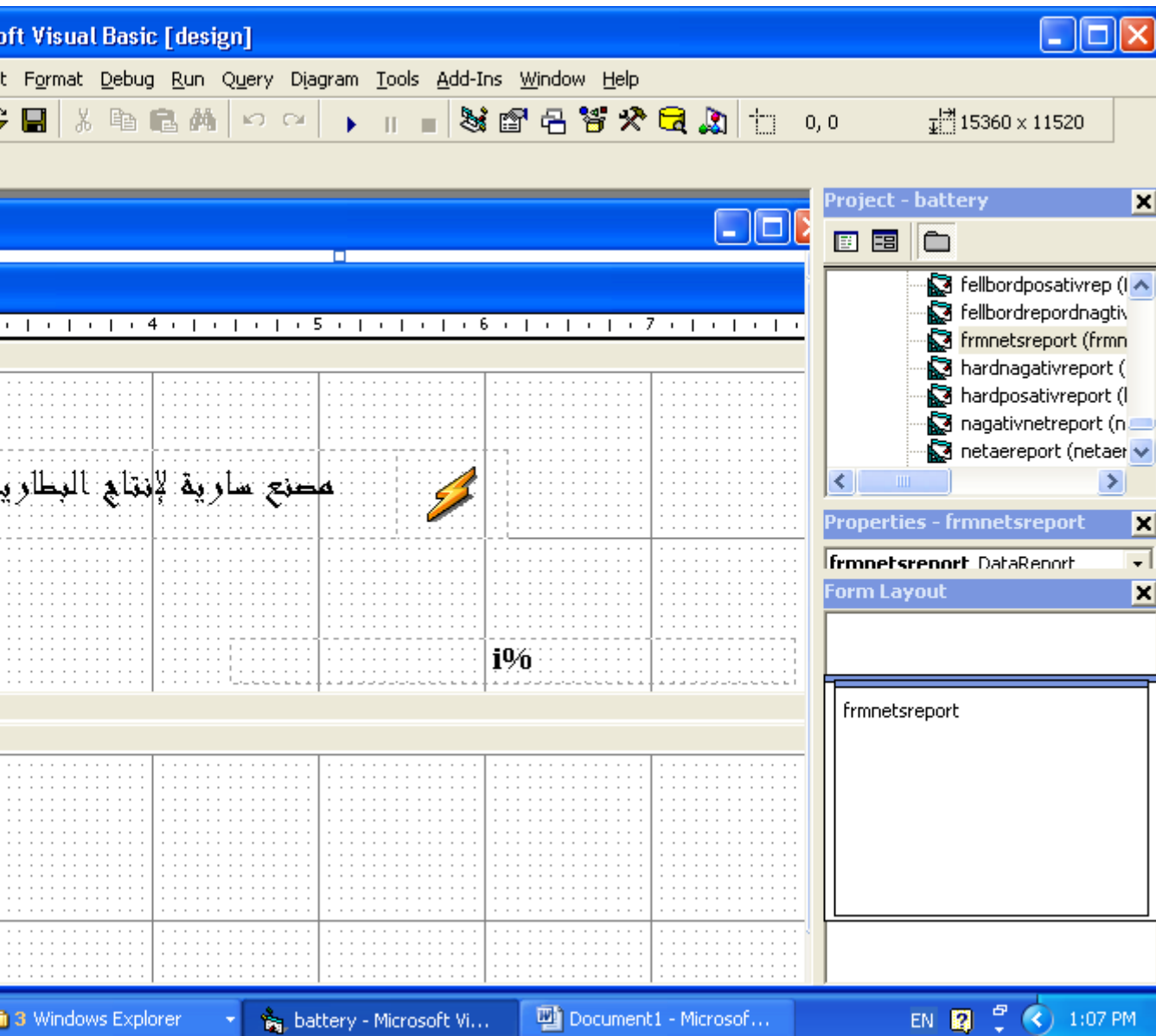
النسبة	الفحص
1.25	1.02

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:05 PM









Microsoft Visual Basic [design]

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0, 0 15360 x 11520

Project - battery

- fellbordpositivrep (l)
- fellbordrepordnagtiv
- frmnetsreport (frmn
- hardnagativreport (l
- hardpositivreport (l
- nagativnetreport (n
- netaereport (netaer

Properties - hardnagativreport

hardnagativrer DataReport

Form Layout

hardnagativreport

مصنع سارية لإنتاج البطاريات

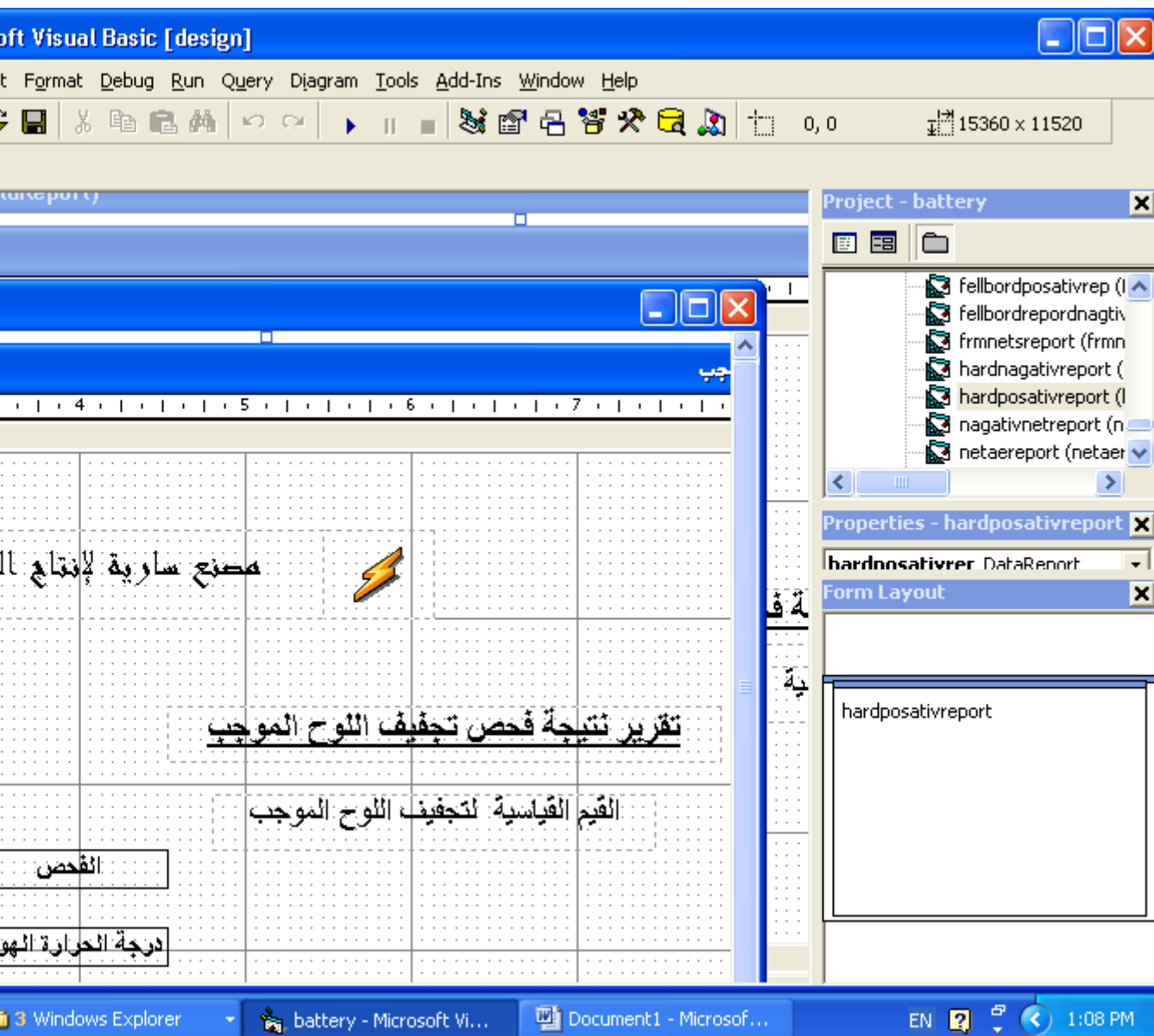
فحص تجفيف اللوح السائب

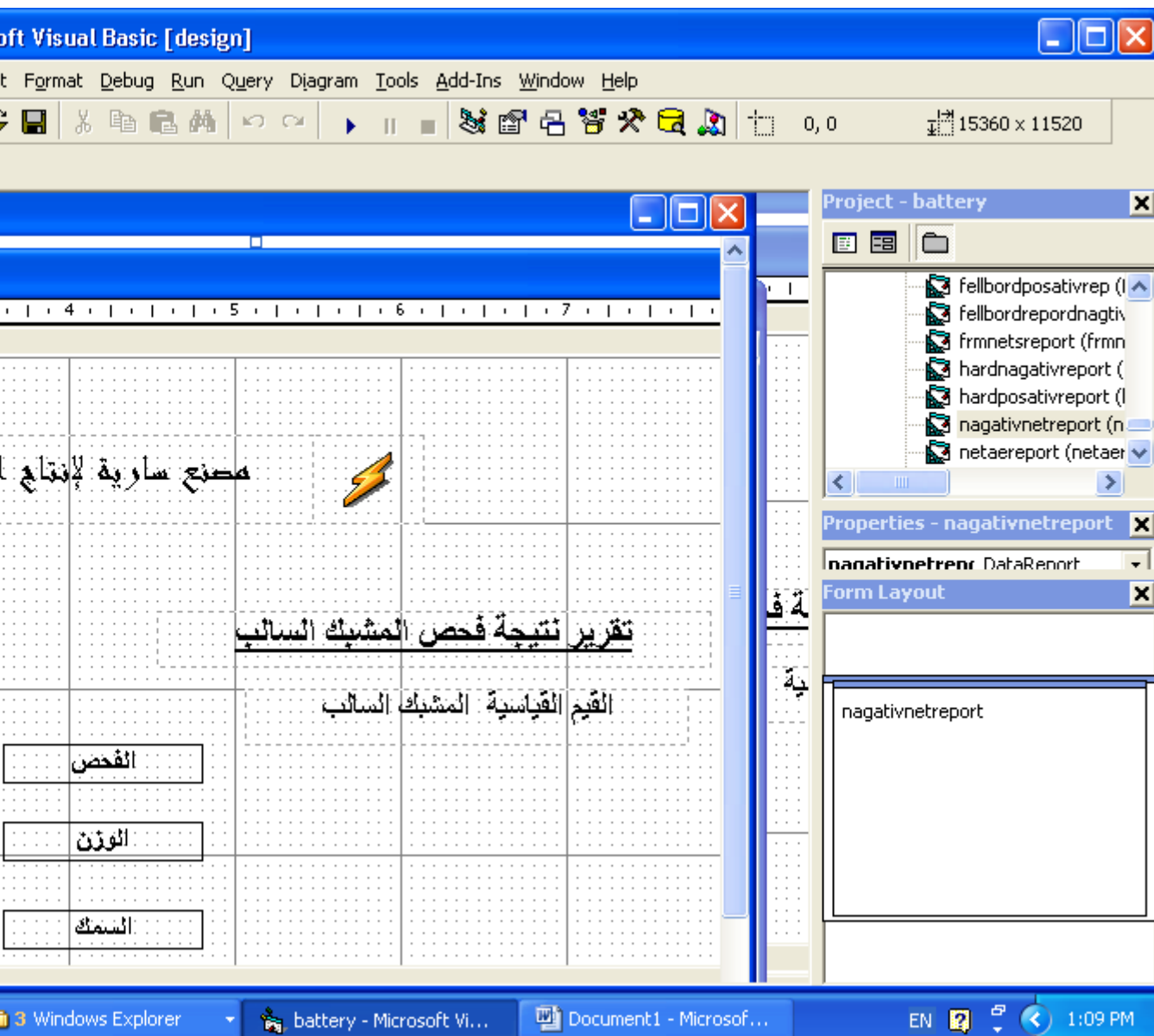
درجة تجفيف اللوح السائب

النسبة	الفحص
80-70	درجة الحرارة الفرن
75-69	المدة التجفيف

ساعة

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Microsoft Visual Basic [design]

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0, 0 15360 x 11520

Project - battery

- fellbordpositivrep (l
- fellbordrepordnagti
- frmnetsreport (frmn
- hardnegativreport (
- hardpositivreport (l
- negativnetreport (n
- netaereport (netaer

Properties - netaereport

netaereport DataReport

Form Layout

netaereport

مصنع سارية لإنتاج البطاريات

جّة فحص منتج الرصاص النقي

القياسية لمادة الرصاص النقي

النسبة	المادة
99.5-98.0	الرصاص
2.0-0.5	شوائب

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Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- hardpositivreport (l
- nagativnetreport (n
- netaereport (netaer
- positivnetreport (p
- rowreport (rowrepo
- secondchecnagativr
- secondchecpositivr

Properties - positivnetreport

nnosativnetrepor DataReport

Form Layout

positivnetreport

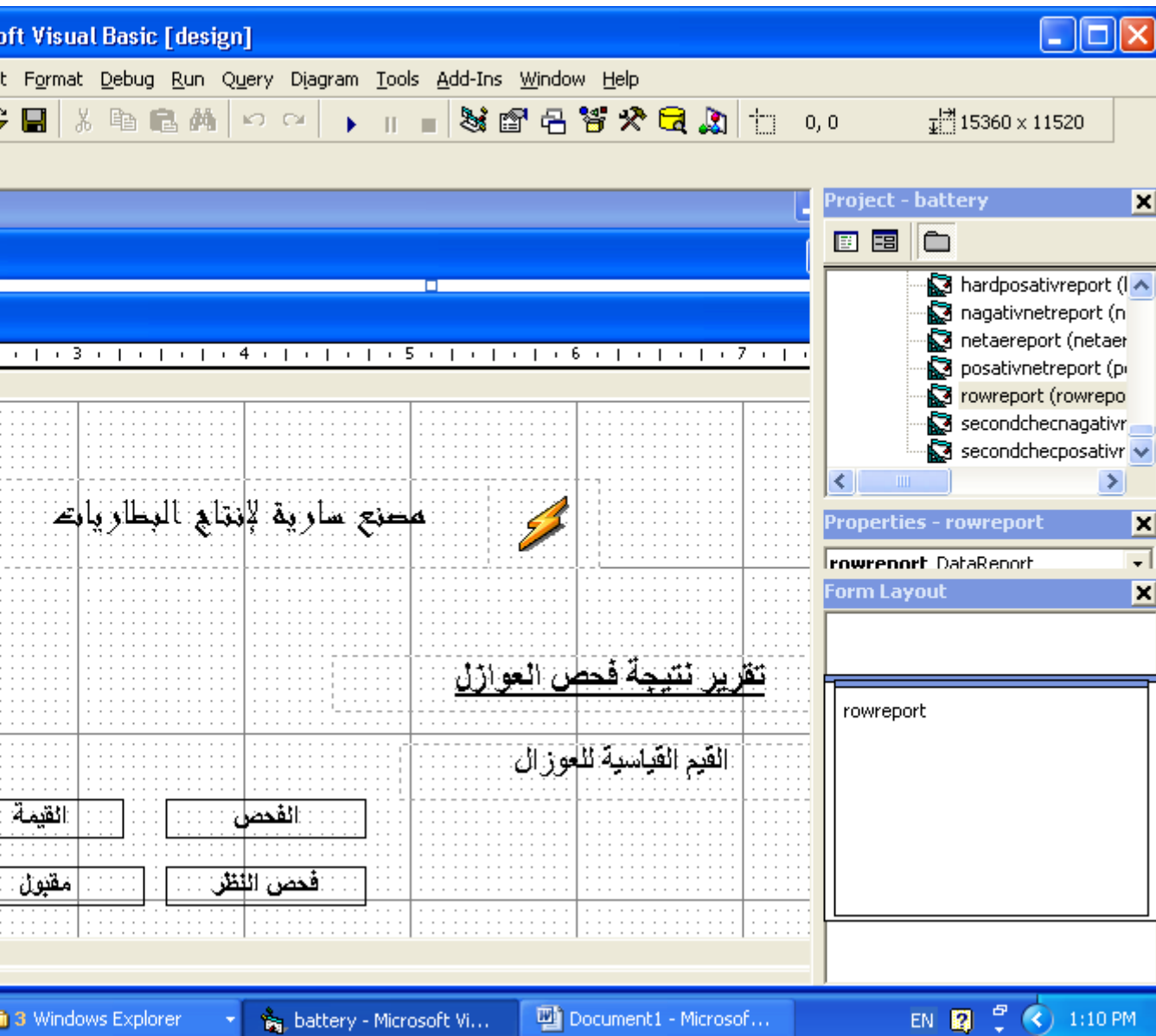
مصنع سارية لإنتاج البطاريات

تقرير نتيجة فحص المشبك الموجب

القيم القياسية المشبك الموجب

النسبة	الفحص
150-140	الوزن
1.73 - 1.53	السلك

Windows Explorer battery - Microsoft Vi... Document1 - Microsof... EN 1:10 PM



Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- hardpositivreport (l
- nagativnetreport (n
- netaereport (netaer
- positivnetreport (p
- rowreport (rowrepo
- secondchechnagativr
- secondchechpositivr

Properties - secondchechnagativr

secondchechnar DataReport

Form Layout

secondchechnagativreport

مصنع سارية لإنتاج البطاريات

قرير نتيجة فحص نزول العجينة السائلة

القيم القياسية لنزول العجينة

النسبة	الفحص
4.36) - (4.2)	الكثافة
(22 - 24)	درجة نزول المعجون
(0 - 65)	درجة الحرارة

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Microsoft Visual Basic [design]

File Edit Format Debug Run Query Diagram Tools Add-Ins Window Help

0, 0 15360 x 11520

Project - battery

- hardpositivreport (l
- nagativnetreport (n
- netaereport (netaer
- positivnetreport (p
- rowreport (rowrepo
- secondchechnagativr
- secondchechpositivr

Properties - secondchechpositivr

secondchechnos DataReport

Form Layout

secondchechpositivreport

مصنع سارية لإنتاج البطاريات

قريب نتيجة فحص نزول العجينة الموجبة

القيم القياسية لنزول العجينة

النسبة	الفحص
(0.05 - 4.25)	الكثافة
(22 - 24)	درجة نزول المعجون
(0 - 65)	درجة الحرارة

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