```
UserForm14 - 1
Private Sub Label1_Click()
End Sub
Private Sub Label4 Click()
End Sub
Private Sub Label9 Click()
End Sub
Private Sub MultiPage1_Change()
End Sub
Private Sub OptionButton1 Click()
End Sub
Private Sub SpinButton1 Change()
End Sub
Private Sub SpinButton2_Change()
End Sub
Private Sub TabStrip1 Change()
End Sub
Private Sub TextBox1 Change()
End Sub
Private Sub TextBox11_Change()
End Sub
Private Sub TextBox13 Change()
End Sub
Private Sub TextBox16 Change()
End Sub
Private Sub TextBox17_Change()
End Sub
Private Sub TextBox18 Change()
End Sub
Private Sub TextBox19 Change()
End Sub
Private Sub TextBox20_Change()
End Sub
Private Sub TextBox22 Change()
End Sub
Private Sub TextBox3 Change()
End Sub
Private Sub TextBox4 Change()
```

```
End Sub
Private Sub TextBox5 Change()
End Sub
Private Sub TextBox6 Change()
End Sub
Private Sub TextBox8 Change()
End Sub
Private Sub TextBox9 BeforeDragOver(ByVal Cancel As MSForms.ReturnBoolean, ByVal Data As MSForms.DataO
bject, ByVal X As Single, ByVal Y As Single, ByVal DragState As MSForms.fmDragState, ByVal Effect As M
SForms.ReturnEffect, ByVal Shift As Integer)
End Sub
Private Sub TextBox9 BeforeDropOrPaste(ByVal Cancel As MSForms.ReturnBoolean, ByVal Action As MSForms.
fmAction, ByVal Data As MSForms.DataObject, ByVal X As Single, ByVal Y As Single, ByVal Effect As MSFo
rms.ReturnEffect, ByVal Shift As Integer)
End Sub
Private Sub TextBox9 BeforeUpdate(ByVal Cancel As MSForms.ReturnBoolean)
End Sub
Private Sub TextBox9 Change()
End Sub
Private Sub TextBox9 DblClick(ByVal Cancel As MSForms.ReturnBoolean)
End Sub
Private Sub TextBox9 DropButtonClick()
End Sub
Private Sub TextBox9 Enter()
End Sub
Private Sub TextBox9_Error(ByVal Number As Integer, ByVal Description As MSForms.ReturnString, ByVal S
Code As Long, ByVal \overline{	ext{S}}ource As String, ByVal HelpFile As String, ByVal HelpContext As Long, ByVal Cance
lDisplay As MSForms.ReturnBoolean)
End Sub
Private Sub TextBox9 Exit(ByVal Cancel As MSForms.ReturnBoolean)
End Sub
Private Sub TextBox9 KeyDown(ByVal KeyCode As MSForms.ReturnInteger, ByVal Shift As Integer)
End Sub
Private Sub TextBox9 KeyPress(ByVal KeyAscii As MSForms.ReturnInteger)
End Sub
Private Sub TextBox9 MouseDown(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As Single, ByV
al Y As Single)
End Sub
Private Sub TextBox9 MouseMove(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As Single, ByV
al Y As Single)
```

UserForm14 - 2

UserForm14 - 3

End Sub

Private Sub TextBox9_MouseUp(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As Single, ByVal Y As Single)

End Sub

Private Sub UserForm_Click()

End Sub

- Management Information Systems in Policing
 Background:
- · Management Information Systems (MIS) in policing are designed to collect, analyze, and disseminate crime data for decision-making and resource allocation.
- Applications include crime mapping, resource tracking, and performance monitoring.

Experimental Applications:

- · Simulate crime data entry and analysis using MIS tools.
- Develop crime heatmaps to identify hotspots and allocate patrols effectively. //policy academic poes assessment policy poes student outcome visited theory 30, 70

