```vba
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()
```

```vba
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 Source 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)
```

```vba
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
```

1. 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 poe s assessment   policy   poes student   outcome visited theory 30, 70

criminal record center	"text label 2 "=Background: Applied P	4. Community Policing and Communication Skills	"txt_label9"=true
managemnt system information	"txt_label3"=true	Operational Performance in Traffic Management	"txt_label10"=true
Applied Policing and Crime Resolution	"txt_label 4"=true. Crime Scene Mana	Principles of Police Investigation	"txt_label11"=true
Applications in Law Enforcement	"txt _label 5"=true	Study Material for Police Firearms	"txt_label12"=true
Applications in Crime Resolution and Prevention	"txt_lbl6"=true	1. Crime Prevention:	"txt_label13"=true
2. Incident Collision Scenarios	"txt_lbl7"=true	Traffic Safety	"txt_label14"=true
Research Methods for Conducting Patrols	"txt _lbl"8=true	Community Engagement	"txt_label15"=true

C

ok	cancel	next