Menu

```
Private Sub CommandButton1_Click()
Circulo.Show

End Sub

Private Sub CommandButton2_Click()
Cuadrado.Show

End Sub

Private Sub CommandButton3_Click()
Triangulo.Show

End Sub

Private Sub CommandButton4_Click()
MsgBox "ha salido del programa"
End

End Sub

Private Sub CommandButton5_Click()
Info.Show
End Sub
```
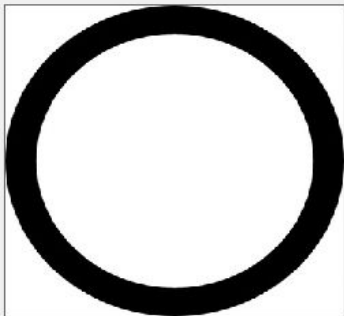
Area del circulo

Ingrese radio

Area

Calcular   limpiar   Salir

```vb
Private Sub CommandButton1_Click()
Dim area As String
Dim radio As Integer

radio = r

a = (radio * radio) * 3.14
area = a

End Sub

Private Sub CommandButton2_Click()
a = ""
r = ""

End Sub

Private Sub CommandButton3_Click()
Unload Me


End Sub
```

Area de un cuadrado

Ingrese lado

Area

| Calcular | Limpiar | Salir |

```
Private Sub CommandButton1_Click()
Dim lado As Integer
Dim area As String

lado = l

a = l * l

area = a

End Sub

Private Sub CommandButton2_Click()
a = ""
l = ""

End Sub

Private Sub CommandButton3_Click()
Unload Me

End Sub
```

Area de un triangulo

Ingrese base   [|]

Ingrese altura   [   ]

Area   [   ]

[Calcular]   [Limpiar]   [Salir]

```vb
Private Sub CommandButton1_Click()
Dim base As Integer
Dim altura As Integer
Dim area As String


base = b
altura = h

a = (b * h) / 2

area = a

End Sub
```

```vb
Private Sub CommandButton2_Click()
b = ""
h = ""
a = ""
End Sub
```
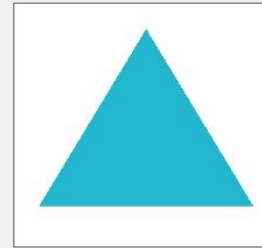
```vb
Private Sub CommandButton3_Click()
Unload Me

End Sub
```