```
Sub InputData(ByRef state As String, ByRef pop As Double)
  state = "California"
  pop = 34888000
End Sub
```

EXERCISES 5.3

In Exercises 1 through 10, determine the output displayed when the button is clicked on.

1.
```
Private Sub btnDisplay_Click(...) Handles btnDisplay.Click
  Dim name As String = ""
  Dim yob As Integer
  GetVita(name, yob)
  txtOutput.Text = name & " was born in the year " & yob & "."
End Sub


Sub GetVita(ByRef name As String, ByRef yob As Integer)
  name = "Gabriel"
  yob = 1980 'year of birth
End Sub
```

2.
```
Private Sub btnDisplay_Click(...) Handles btnDisplay.Click
  Dim country As String = ""
  Dim pop As Double
  GetFacts(country, pop)
  txtOutput.Text = "The population of " & country & " is about " &
                   pop.ToString("N0") & "."
End Sub


Sub GetFacts(ByRef country As String, ByRef pop As Double)
  country = "the United States"
  pop = 315000000 'population
End Sub
```

3.
```
Private Sub btnDisplay_Click(...) Handles btnDisplay.Click
  Dim state As String = ""
  Dim flower As String = ""
  GetFacts(state, flower)
  txtOutput.Text = "The state flower of " & state &
                   " is the " & flower & "."
End Sub


Sub GetFacts(ByRef place As String, ByRef plant As String)
  place = "Alaska"
  plant = "Forget Me Not"
End Sub
```

4.
```
Private Sub btnDisplay_Click(...) Handles btnDisplay.Click
  Dim film As String = ""
  Dim year As Integer
  GetFacts(film, year)
  txtOutput.Text = film & " won the award in " & year & "."
End Sub
```