Visual Basic   Name -
Tracing Methods Worksheet #1   Period -

1. **On the back of this paper or on graph paper** labeled with x and y axes, draw the design formed by the following method.

```
Private Sub DrawBody(ByVal sender, ByVal e)
    e.Graphics.DrawLine(Pens.Black, 125, 100, 125, 200) ' torso
    e.Graphics.DrawLine(Pens.Black, 125, 200, 200, 250) ' leg
    e.Graphics.DrawLine(Pens.Black, 125, 200, 50, 250)  ' leg
    e.Graphics.DrawLine(Pens.Black, 50, 150, 200, 150)  ' arms
    DrawBodyPart(sender, e)


    _____
End Sub

Private Sub DrawBodyPart(ByVal sender, ByVal e)
    e.Graphics.DrawEllipse(Pens.Black, 100, 50, 50, 50)
End Sub
```

2. What body part is drawn by the method `DrawBodyPart`?

3. Draw a star next to the line of code in the `DrawBody` method that is a **call statement**.

4. What are the two parameters that are passed to the `DrawBodyPart` method?

5. Complete the method `DrawEyes` below so it draws two small, black, filled in circles that represent the eyes in the proper place on the form.

```
Private Sub DrawEyes(ByVal sender, ByVal e)




End Sub
```

6. Write a call statement that calls the method `DrawEyes` on the blank line in exercise #1 above.