

# microscope5[1]pencil-silhouette[1]

# BarGraph[1]LAB REPORT FORMAT

## Must include the following:

1. Title

2. Lab Drawing

3. Hypothesis:

*IF, THEN*

4. Variables (4):

*Independent*

*Dependent*

*Control*

*Constant*

5. Materials

6. Procedure/Steps

7. Data

*Usually Data Table(s)*

8. Graph(s)

9. Analysis Questions

10. Conclusion:

*I accept/reject my*

*hypothesis because…*

## Reports are usually written in your notebooks but also may be typed,

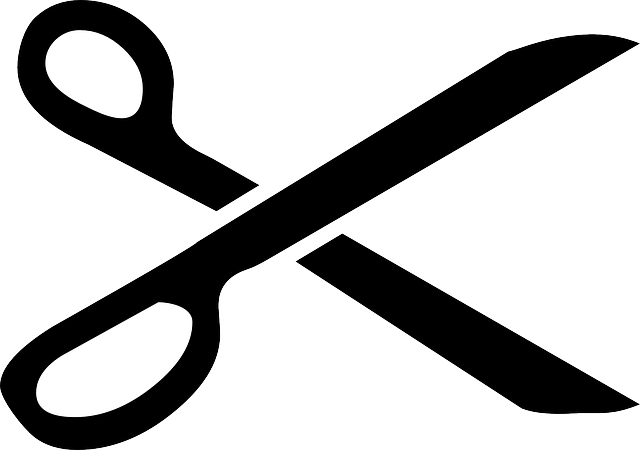
## written on construction paper or in a flip book—it depends on the lab.

Independent = “What \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_”

Dependent = “What \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_”

Control = “What \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_”

Constant = “What \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_”



FRAGRANT PHEROMONES: A Guided Inquiry