

Name: _____

“My Experiment”

Problem description:

Hypothesis:

Materials:

Procedure:

Data: (Put your tables and graphs here)

Analysis:

1. Which factor did you test?
2. Describe the effects on the plant.
3. If you had to repeat this experiment what would you do differently and why?
4. If the factor you tested were to change globally, what would plant life on earth be like?