Student Name _____

Lab Name: _____

Materials given: _____

**answer all in complete sentences*

1. My Question(s):

2. My beginning understanding is (of the idea or of the materials):

3. This is the test I will do to answer my question:

4. My prediction/hypothesis of how the test will turn out:

5.This is what I found when I tested (observations):

6. My Claim is:

7. My evidence is:

8. How do my ideas compare with others?
   in the classroom:

   with experts:

9. What new questions do I have?

10. Do I have a revised claim?