

Name \_\_\_\_\_ Team/Group \_\_\_\_\_ DUE DATE \_\_\_\_\_

**Science Fair Homework #2**

1. Write the **title** of your experiment.
  
2. What is the problem/question you are trying to answer?
  
3. What is the **Test/Independent Variable** in your experiment?
  
4. What is the **Outcome/Dependent Variable** in your experiment?
  
5. What are the **Constants**, (everything that stays the same) in your experiment?
  
6. Describe your Control (**IF** you are completing a controlled experiment.)
  
7. Hypothesis (**IF...**, **THEN...**)
  
8. Three Subtopics for Research Graphic Organizer
  - a.
  - b.
  - c.

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9. Risk/Safety Assessment (List all risks/safety precautions pertaining to your experiment.)

10. Procedure (Include an outline or draft of your procedure)

1.

**Teacher Comments:**