

Name _____ Date _____

Designing the Investigation

Variable I will vary (change)

Variable I will measure

Variables I will keep the same for a fair test:

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Safety:

Materials:

Procedures: Describe your step-by-step procedures and draw a picture of your set-up.

Name _____ Date _____

Collecting and Presenting Data

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Name _____ Date _____

Analyzing and Interpreting Results

1. Looking at your results, describe any conclusions you can make about your question.

2. Describe some of **your specific** results to support your conclusions.

3. Optional: Think about your investigation. Describe any problems you had that might have affected your results and suggest possible improvements.