## Science Project Procedure

Last name _____, first _____ per ___

What is your topic? _____
_____

What is your manipulated variable? _____
_____

What is your responding variable? _____
_____

Write your scientific question. Include your manipulated and responding variable in our question..

_____
_____
_____
_____

Write your hypothesis. When you manipulate your variable, how will the responding variable respond? (Complete sentence)

_____
_____
_____
_____

What materials will you use to test your hypothesis? Make a list.

**Procedure: Write a summary of your experiment.**

How will you set up your experiment? How will you use each of the materials in your material list? How will you manipulate your manipulated variable? How will you measure the responding variable? What records will you keep as data? (use the back of this paper if needed)

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