



Science Investigation Form

Question/Problem:

Describe the problem or question you or your team are trying to solve.

Hypothesis:

Describe what you expect to learn from the investigation. Identify the controls and the variable for the investigation (experiment).

Controls:

Variable:

Materials:

List the materials needed to conduct the investigation.

_____	_____	_____
_____	_____	_____
_____	_____	_____

Procedure:

List the step-by-step way the investigation will be set up.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

**Talk to your teacher NOW before you begin the investigation.
You need their approval before you start the investigation.**

Observations/Data Collection:

Draw or write about your investigative observations. Place data into a chart or table and graphically display your results. Use the back of this sheet or record it all in your journal.

Conclusion:

Write a sentence or two that tells what you proved or discovered in your investigation.

New Questions for Future Research:
