

Name \_\_\_\_\_ Block \_\_\_\_\_ Date \_\_\_\_\_

### Writing Conclusions – Claim, Evidence, and Reasoning

First, restate the original *question* being answered by our experiment(s). This is also known as the *scientific problem* or the *purpose*.

- Then, form a conclusion based on the observations and data collected during the lab:

**Claim** (*Answer* the original scientific question in one sentence)

**Evidence** (Describe the *data* or *observations* that support your claim?)

**Reasoning** (*Why* is your evidence related to your claim? Explain your *logic*.)

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