Science Story (Using **C**laim, **E**vidence, and **R**easoning, share the story the data tells and the science explains.)

2. Claim (answer to testable question, should either be one of you hypotheses or a new claim you had not considered) _____

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1. Evidence (cite data from the experiment to support the claim) _____

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3. Reasoning (connect evidence to claim using scientific principles and rules) _____

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Drawing to Explain Reasoning (Draw a model with labels to show what happens and why.)