# Claim-Evidence-Reasoning Explanation Tool Scaffold

Name: _____          Lab or Activity: _____

| Essential Questions | |
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| Evidence from data and observations | Science Ideas and concepts you have learned for support |
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**Claim (Your claim should answer the essential question)**

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**Reasoning**

Remember: Your claim is the answer to the question. The evidence is your data you collect that you use to evaluate your claim. The science information is what we have learned in class that will help you explain your data. The reasoning is the evaluation of your claim using your data for support and the science to explain why.

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Name: _____          Lab or Activity: _____

| Question |
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| Evidence from data and observations | Science Ideas and concepts you have learned for support |
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| Claim (Your claim should answer the question) |
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| Reasoning |
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| Remember: Your claim is the answer to the question. The evidence is your data you collect that you use to evaluate your claim. The science information is what we have learned in class that will help you explain your data. The reasoning is the evaluation of your claim using your data for support and the science to explain why. |
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