

Unsatisfactory	Partially Proficient	Proficient	Advanced
<ul style="list-style-type: none"> <li>The claim doesn't answer the investigated question or is incorrect.</li> </ul>	<ul style="list-style-type: none"> <li>The claim correctly addresses the question we're investigating, but is unclear or vague.</li> </ul>	<ul style="list-style-type: none"> <li>The claim clearly and correctly addresses the question we're investigating.</li> </ul>	<ul style="list-style-type: none"> <li>The claim clearly and correctly addresses the question we're investigating.</li> <li>It's phrased in a way the reader knows the question is.</li> </ul>
<ul style="list-style-type: none"> <li>Some qualitative and/or quantitative data is included, but it isn't interpreted.</li> <li>You need to show how it supports the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Most of the qualitative and/or quantitative data is included but interpreted incorrectly.</li> <li>You need to show how your data supports the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Most of the qualitative and/or quantitative data is included and partially interpreted.</li> <li>You attempt to show how it supports the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Qualitative and/or quantitative data is given and interpreted.</li> <li>The evidence supports the claim, and you show how it supports the claim.</li> </ul>
<ul style="list-style-type: none"> <li>Science knowledge is not accurate.</li> <li>Your science knowledge needs to support the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Science knowledge is accurate, but key ideas are missing.</li> <li>You need to show how it supports the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Science knowledge is accurate and supports the claim.</li> <li>You attempt to show how it supports the claim.</li> </ul>	<ul style="list-style-type: none"> <li>Science knowledge is accurate and supports the claim.</li> <li>You show <i>how</i> it supports the claim.</li> </ul>
<ul style="list-style-type: none"> <li>Inaccurate use or no use of content vocabulary</li> </ul>	<ul style="list-style-type: none"> <li><b>Some</b> relevant science vocabulary terms are included</li> <li>Terms may not be used accurately or appropriately to enrich the piece.</li> </ul>	<ul style="list-style-type: none"> <li><b>Most</b> relevant science vocabulary terms are included</li> <li>Terms are used accurately to enrich the piece.</li> </ul>	<ul style="list-style-type: none"> <li>Relevant science vocabulary terms are included</li> <li>Terms are used accurately to enrich the piece.</li> </ul>
<ul style="list-style-type: none"> <li>Claim is not stated first.</li> <li>The order doesn't make sense.</li> <li>It is hard to see how the pieces fit together as a whole.</li> <li>Concluding sentence is not present.</li> </ul>	<ul style="list-style-type: none"> <li>Claim is stated first.</li> <li>You need connections between evidence and science knowledge.</li> <li>Sequencing shows some logic but inconsistent.</li> <li>Concluding sentence may or may not be present.</li> </ul>	<ul style="list-style-type: none"> <li>Claim is stated first.</li> <li>You have some connection between evidence and science knowledge.</li> <li>Some ideas are easy to understand the way you put them together.</li> <li>A concluding sentence sums up your ideas.</li> </ul>	<ul style="list-style-type: none"> <li>Claim is stated first.</li> <li>You have a strong connection between evidence and science knowledge.</li> <li>It's easy to understand the way you put them together.</li> <li>A strong concluding sentence sums up your ideas.</li> </ul>