

Audit explanations using multiple representations

	Document your explanation in written language <input type="checkbox"/> English <input type="checkbox"/> French <input type="checkbox"/> Chinese <input type="checkbox"/> _____	Use at least one more representation Algebraic notation and/or sketches	
Evidence <i>Data and observations that inspire you to think</i>	😊 Hey! I noticed/thought that <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>		
Reasoning <i>Thinking inspired by data and observations</i>	Inspired by the thoughts above, I thought that <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>		
Claim <i>Where the inspired thinking led</i>	So , I concluded that <hr/> <hr/> <hr/> <hr/> <hr/> <hr/>		

K. McNeill, D. Lizotte, J. Krajcik, and R. Marx, "Supporting Students' Construction of Scientific Explanations by Fading Scaffolds in Instructional Materials," *J. Learn. Sci.* **15**(2): 153-191 (2006). <https://doi.org/10.1207/s15327809jls1502_1>