

Name: _____ Team: _____ Hour: _____

Unit 7.3 Summary Table

Lesson 2: Lesson Question: *What is temperature?*

A. What activity did we do?	
B. What evidence did we gather?	
C. My answer to the lesson question:	
D. Connecting my ideas to the Unit Challenge:	<i>We want the cooled dog crate to have a lower temperature than the air outside the crate. For the temperature to be less inside the crate, the air molecules inside the crate must be moving more slowly on average and as a result carry less kinetic energy.</i>