

Student Exploration: Temperature and Particle Motion

Essential Question: How do the temperatures of gases reflect the kinetic energy of the particles? How do the temperatures of liquids reflect the kinetic energy of the particles?

<p>Learning GOALS:</p> <p>Knowledge:</p>	<p>Learning GOALS:</p> <p>1. Explain how the temperature of a gas is related to the kinetic energy of the particles.</p>	
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Question: How do the temperatures of gases reflect the kinetic energy of the particles?

- Collect:** Observe the temperature of the gas. Record the temperature of the gas.
- Analyze:** The temperature of a substance is a measure of the average kinetic energy of the particles. The kinetic energy of a particle is given by the equation: $KE = \frac{1}{2}mv^2$, where m is the mass of the particle and v is the velocity.
 - Based on the equation for kinetic energy, how will the temperature change if you increase the average velocity of the particles in a gas?
 - How will the temperature change if you increase the mass of the gas molecules?
- Apply:** Compare the temperature of a substance to the average kinetic energy of the particles. How do the temperatures of different substances compare to the average kinetic energy of the particles?
- Collect:** Observe the temperature of the gas. Record the temperature of the gas.
- Analyze:** Based on the equation for kinetic energy, explain why the temperature of a gas is related to the average kinetic energy of the particles.

<p>Learning GOALS:</p> <p>Knowledge:</p>	<p>Learning GOALS:</p> <p>1. Explain how the temperature of a gas is related to the kinetic energy of the particles.</p>	
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Question: How do the temperatures of liquids reflect the kinetic energy of the particles? How do the temperatures of liquids reflect the kinetic energy of the particles?

Question: How do the temperatures of liquids reflect the kinetic energy of the particles?

- Collect:** Observe the temperature of the liquid. Record the temperature of the liquid.

Gizmo Temperature And Particle Motion Answers

Daniel F McAuley

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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