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Gizmo Phase Changes Answers

Explore the relationship between molecular motion, temperature, and phase changes.

Compare the molecular structure of solids, liquids, and gases. Graph temperature changes as ice is melted and water is boiled. Find the effect of altitude on phase changes. The starting temperature, ice volume, altitude, and rate of heating or cooling can be

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adjusted.

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Get the Gizmo ready: Click Reset, and select the Micro view. ... Propose a theory: Based on what you have observed, explain why you think phase changes occur. If possible, discuss your theory with your classmates and teacher. ... Sample answer: Phase changes occur because of the energy of molecular motion. As heat is added to a solid, the ...

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Student Exploration: Phase Changes

*The difference in air pressure is most likely
responsible for the considerable change in
cooking time. Gizmo Warm-up In the Phase*

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Changes Gizmo„?, select the Micro view and set the Ice...

Phase Changes Gizmo Answer Key - Answers Fanatic

Explore the relationship between molecular motion, temperature, and phase changes. Compare the molecular structure of solids, liquids, and gases. Graph temperature changes as ice is melted and water is boiled. Find the effect of altitude on phase changes. The starting temperature, ice volume, altitude, and rate of heating or cooling can be adjusted.

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In the Phase Changes Gizmo™, select the Micro view and set the Ice volume to 50 cc. Click Play () and observe molecules in the solid (ice), liquid (water), and gas (air)

EXPLORE LEARNING PHASE CHANGES GIZMO ANSWER KEY PDF

3. A phase change is a change from one phase to another. What phase changes would you see in this example? Melting and boiling will be seen in this example. Condensation might be

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seen as well. Gizmo Warm-up In the Phases of Water Gizmo™, you can heat up or cool down a container of water. 1. Press Heat to heat up the water. Wait until the ...

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Student Exploration- Phase Changes (ANSWER KEY) by dedfsf ...

In the Phase Changes Gizmo™, select the Micro view and set the Ice volume to 50 cc. Click Play () and observe molecules in the solid (ice), liquid (water), and gas (air)

Lesson Talk About Burning Your Money! (Phase Changes ...

Gizmo Warm-up In the Phase Changes Gizmo™, select the Micro view and set the Ice volume to 50 cc. Click Play () and observe molecules in the solid (ice), liquid (water), and gas

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(air) phases. 1. In which phase(s) are the molecules held rigidly together?

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The difference in air pressure is most likely responsible for the considerable change in cooking time. Subscribe to view the full document. Gizmo Warm-up In the Phase Changes Gizmo™, select the Micro view and set the Ice volume to 50 cc. Click Play () and observe molecules in the solid (ice), liquid (water), and gas (air) phases. 1.

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Get the Gizmo ready: Activity B: Reset Micro view ...

After completing the "Let's Get Physical With Phase Changes" worksheet and watching the "Talk About Burning Your Money" and dry ice demonstrations, ask students to search for any patterns they notice with endothermic and exothermic reactions and the shifts in energy that take place in those reactions.

*Student Exploration: Phase Changes (Academic)
In the Phase Changes Gizmo, select the Micro view and set the Ice volume to 50 cc. Click Play and observe molecules in the solid/ice,*

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liquid/water, and gas/air phases. Record your observations in your science notebook. Here are some example questions to get you started: In which phase are the molecules held tightly together? In which phase are the molecules moving freely?

Spaghetti takes about 9 minutes to cook at sea level but ...

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