

Explore Learning Phase Changes Gizmo Answers

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Explore Learning Phase Changes Gizmo

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.

Phase Changes Gizmo : ExploreLearning

Phase Changes. 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.

Phase Changes Gizmo : Lesson Info : ExploreLearning

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Heat or cool a container of water and observe the phase changes that take place. Use a magnifying glass to observe water molecules as a solid, liquid, or gas. Compare the volumes of the three phases of water. Video Preview Launch Gizmo

Phases of Water Gizmo : Lesson Info : ExploreLearning
1/16/2018 Phase Changes Gizmo : ExploreLearning 2/3A. The temperature will rise, and the water volume will decrease.

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Explore Learning Gizmo Answer Key Phase Changes

Heat or cool a container of water and observe the phase changes that take place. Use a magnifying glass to observe water molecules as a solid, liquid, or gas. Compare the volumes of the three phases of water.

Phases of Water Gizmo : ExploreLearning

Activity B: Temperature and molecular motion Get the Gizmo ready: Click Reset, and select the Micro view. Set Ice volume to 0 cc. Set Add/remove heat energy to 0 J/s. Question: Why do phase changes occur? 1. Compare: Set the Water temperature to 0 °C and click Play.Observe the water molecules.

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

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Explore Learning Gizmos: Math & Science Simulations

That means that a gram of water requires much more energy to change its temperature than a gram of another material. You can explore how much energy is required to heat up and cool down materials in the Calorimetry Lab Gizmo. In this Gizmo, various materials (copper, granite, lead, ice) are immersed in water inside an insulated container.

Explore Learning Gizmos: Math & Science Simulations

Phase Changes - Weebly Phase Changes Gizmo :

Explore Learning 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. Explore Learning Gizmo Answer Key Phase Changes

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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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