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Student

Exploration

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**Phases Of Water**

**Answer Key**

**Water**

**Answer Key**

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**Phases Of Water**

Student Exploration:

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Answer Key

Vocabulary: boil,

condense, density,

freeze, gas, liquid,

melt, molecule, phase,

solid, volume Prior

Knowledge Questions

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(Do these BEFORE using the Gizmo.)

[Note: The purpose of these questions is to activate prior knowledge and get students thinking.]

## **Student Exploration: Phases of Water Answer Key**

Student Exploration:  
Phases of Water

Vocabulary: boil,  
condense, density,  
freeze, gas, liquid,  
melt, molecule, phase,

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solid, volume Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A pot filled with snow is left on a hot stove for a while. What would happen? A phase is a state of matter, such as a solid, a liquid, or a gas.

### **Student Exploration: Phases of Water (ANSWER KEY)**

Phases of Water. Heat or cool a container of

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Phases Of Water

Answer Key

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**

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Student Exploration:

Phases of Water

(ANSWER KEY)

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Exploration: Phases of Water Vocabulary: boil, condense, density, freeze, gas, liquid, melt, molecule, phase, solid, volume

#### Knowledge Questions

(Do these BEFORE using the Gizmo.) A pot filled with snow is left on a hot stove for a while. What would happen?

## **Student Exploration- Phases of Water**

**(ANSWER KEY).docx**



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#### Student Exploration:

Phases of Water.

Vocabulary: boil, condense, density, freeze, gas, liquid, melt, molecule, phase, solid, volume. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) A pot filled with snow is left on a hot stove for a while. What would happen?

#### **Student Exploration:**

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## Phases of Water

### (ANSWER KEY ...)

Student Exploration:

Phases of Water

Vocabulary: boil, condense, density, freeze, gas, liquid, melt, molecule, phase, solid, volume

Prior Knowledge Questions

(Do these BEFORE using the Gizmo.)

1. A pot filled with snow is left on a hot stove for a while. What would happen? \_\_\_\_\_
2. A phase is a state of

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Phases Of Water

Answer Key

**Student Exploration:  
Phases of Water**

DESCRIPTION. 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.

Full Lesson Info.

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**Phases of Water**

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Phases Of Water

Answer Key. A personal answering company used to be, back within the aged days, a phone having an answering equipment hooked up. And, in fact, they used to be recorded on tape.

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*Page 12/21*

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**Answers ... Of Water**

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Click Play and observe water molecules in the solid (ice), liquid (water), and gas (air) phases. 1. In which phase(s) are the

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molecules held rigidly together? it is held rigidly on solid phase  
2. In which phase(s) do the molecules move freely? Gas, liquid  
3. In which phase(s) are the molecules held in a defined shape? solid  
4.

## **Phase Changes SE**

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**Water Answer**

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Phase Changes .

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Vocabulary: altitude, boil, boiling point, freeze, freezing point, gas, liquid, melt,

melting point, phase,

solid . Prior Knowledge

Questions (Do these

BEFORE using the

Gizmo.) A family from

Minnesota turns off the

heat and flies to Florida

for a winter holiday.

When they come

home, all of their water

pipes ...

## **Student Exploration:**

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**Phase Changes -**

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Page 1 of 4. Student

Exploration: Phases of  
Water Answer Key.

Vocabulary: boil,  
condense, density,  
freeze, gas, liquid,  
melt, molecule, phase,  
solid, volume. Prior  
Knowledge Questions  
(Do these BEFORE  
using the Gizmo.)

[Note: The purpose of  
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students thinking.

Phases Of Water

**Gizmo Water**

**Pollution**

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phases of water

answer by gerard de

villiers compare the

volumes of the three

phases of water heat or

cool a container of

water and observe the

what distinguishes a

solid liquid or gas in

the phases of water

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control the path of a  
drop of water as it  
travels through the  
water cycle many

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