

## *Student Exploration Relative Humidity Gizmo Answer Key*

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### **Student Exploration Relative Humidity Gizmo**

See how the relative humidity and dew point change over the course of a day. Measure the temperature on wet and dry bulb thermometers to determine relative humidity. Measure the dew point by cooling a bucket of water until condensation forms on the surface.

### **Relative Humidity Gizmo : Lesson Info : ExploreLearning**

Measure the temperature on wet and dry bulb thermometers to determine relative humidity. Measure the dew point by cooling a bucket of water until condensation forms on the surface. See how the relative humidity and dew point change over the course of a day.

### **Relative Humidity Gizmo : ExploreLearning**

What is the approximate relative humidity in the situation shown below? Subscribe to view the full document. 1/15/2017 Relative Humidity Gizmo : ExploreLearning 2/5 Correct Answer: D. 44%  $29.8^{\circ}\text{C} - 20.9^{\circ}\text{C} = 8.9^{\circ}\text{C}$  Next you check the psychrometric table to determine the relative humidity.

### **Relative Humidity Gizmo \_ ExploreLearning - Relative ...**

Student Exploration: Relative Humidity Vocabulary: condense, dew point, evaporate, humidity, psychrometer, relative humidity, saturated, water vapor, wet bulb depression. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) 1. When you go outside on a hot summer day, usually your body begins to sweat.

### **Student Exploration: Relative Humidity**

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### **Relative Humidity Gizmo**

Student Exploration: Relative Humidity. Vocabulary: condense, dew point, evaporate, humidity, psychrometer, relative humidity, saturated, water vapor, wet bulb depression. Prior Knowledge Questions (Do these BEFORE using the Gizmo.) When you go outside on a hot summer day, usually your body begins to sweat. Why does your body do this?

### **Relative Humidity - Grosse Pointe Public School System**

RelativeHumiditySE - . The amount of water vapor in the air compared to the maximum amount air can hold is known as relative humidity . In the Relative Humidity Gizmo TM , you will use a psychrometer to determine relative humidity. A psychrometer has two thermometers. The dry bulb thermometer measures air temperature.

### **RelativeHumiditySE - Name Date Student Exploration Relative...**

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## **STUDENT EXPLORATION RELATIVE HUMIDITY GIZMO ANSWER KEY**

Activity A: Measuring relative humidity Turn Get the Gizmo ready: Click New. on Show relative humidity. Question: How can you use a psychrometer to measure relative ...

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### **Gizmo of the Week: Hurricane Motion | ExploreLearning News**

Answer Key - STUDY GUIDE: HUMIDITY & CLOUDS 1. Explain the difference between . Specific . Humidity and . Relative . Humidity. Specific humidity refers to the actual amount of water vapor in the air, while Relative humidity refers to how close the air is to reaching its maximum capacity of water vapor (expressed as a percentage).

### **www.lcps.org**

ANSWER KEY Part I: Introduction to the Skew-T 1. Use the Skew-T in Figure 4 to calculate the relative humidity values for the four levels above 999 mb. Table 3 - Calculations of Relative Humidity from a Greensboro, NC Sounding at 1200 UTC on 4 December 2002 Level Mixing Ratio (w) Saturation Mixing Ratio (w<sub>S</sub>) Relative Humidity (RH)

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