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**Student Exploration: Gizmo Diffusion**
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an experiment in which the effect of a single variable is observed by keeping all of the other variables constant. diffusion. the spontaneous net movement of particles from an area of high concentration to an area of low concentration. dynamic equilibrium. -a state of balance in which there is little or no total change.

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**Osmosis Gizmo Answer Key**
Student Exploration: Diffusion Activity A: - Set the Temperature and diffusion Get the Gizmo ready: Wall to 100%. Question: How does temperature affect the rate of diffusion? 1. Set the temperature (Temp.) to 100 K, press Play. 2. Observe the motion of particles. 3. Click Reset. 4. Set the temperature to 600 K, click Play, and observe.

**explorelearning diffusion answer key - Bing**
Adjust the concentration of a solute on either side of a membrane in a cell and observe the system as it adjusts to the conditions through osmosis. The initial concentration of the solute can be manipulated, along with the volume of the cell. 5 Minute Preview. Use for 5 minutes a day.

**Diffusion Gizmo : Lesson Info : ExploreLearning**
Explore the motion of particles as they bounce around from one side of a room to the other through an adjustable gap or partition. The mass of the particles can be adjusted, as well as the temperature of the room and the initial number of particles.

**Diffusion Gizmo Questions and Study Guide | Quizlet ...**
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 these questions is to activate prior knowledge and get students thinking.

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**Explore Learning Student Exploration Diffusion Answers**
Student Exploration: Diffusion Gizmo Warm-up Smells are carried by tiny particles that move through the air. The Diffusion Gizmo™ shows gas particles in a chamber that is divided into two regions by a partial wall. Click Play ( ) and observe. 1.Describe the motion of the gas particles.

**Explore Learning Student Exploration Diffusion**
Diffusion Explore the motion of particles as they bounce around from one side of a room to the other through an adjustable gap or partition. The mass of the particles can be adjusted, as well as the temperature of the room and the initial number of particles.

**Student Exploration: Diffusion - loreescience**
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**Gizmo Answer Key Pdf**
the movement of solvent molecules across a semipermeable membrane from an area of high solvent concentration to an area of low solvent concentration. Semipermeable membrane. a membrane that allows certain substances to pass through but does not allow the passage of other materials.

**Diffusion Gizmo Answer Key - localexam.com**
Part 2: Temperature and Diffusion Get the Gizmo ready: 1. Click Reset ( ). 2. Set the Wall to 100%. Introduction: In this Gizmo, temperature is measured on the Kelvin scale. On this scale, 0 K represents absolute zero, the coldest possible temperature. Water freezes at 273.15 K (0 °C), and water boils at 373.15 K (100 °C).

**Josh Harmon GizmoDiffusion.pdf - Student Exploration ...**
Student Exploration: Gizmo Diffusion. Gizmo.) 1. What is diffusion? 2. Describe how diffusion allows the smell of freshly popped popcorn to fill a house. 7. Smells are carried by tiny particles that move through the air. The Gizmo shows gas particles in a chamber that is divided into two regions by a wall. This process, in which particles

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