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Student Exploration: Gizmo Diffusion

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Introduction: The. Diffusion Gizmo allows you to manipulate five variables: the. Wall, the number of x particles in region A, the number of y particles in region B, the temperature, and the Particle mass. 1. Choose a variable: Pick a variable to investigate: Wall, x in A, y in B, or particle mass.

Osmosis Gizmo : ExploreLearning

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Osmosis _____ is the spontaneous net movement of SOLVENT molecules (usually water) across a semipermeable membrane from an area of higher solvent/lower solute concentration to an area of lower solvent/higher solute concentration until dynamic equilibrium is reached.

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