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reversible reactions. The initial amount of each substance can be manipulated, as well as the pressure on the chamber. The amounts, concentrations, and partial pressures of each reactant and product can be tracked over time as the reaction proceeds toward equilibrium.

Equilibrium and Concentration

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processes occur at the same rate,

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leading to no net change. In the Equilibrium and Concentration Gizmo™, you will investigate how equilibrium can occur in chemical reactions. To begin, check that Reaction 1 is selected. Set Moles NO_2 to 8 and Moles N_2O_4 to 0. Click Play and observe the colliding molecules.

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Gizmo™, you will investigate how equilibrium can occur in chemical reactions.

Equilibrium and Concentration

In the Equilibrium and Concentration Gizmo™, you will investigate how equilibrium can occur in chemical reactions. To begin, check that Reaction

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1 is selected. Set Moles NO_2 to 8 and Moles N_2O_4 to 0. 1. Click Play () and observe the colliding molecules.

Equilibrium Concentration SE - Name Date Student Exploration ...

The Gizmo shows gas particles in a chamber that is divided into two regions by a wall. This process, in which

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particles move from an area of high concentration (region A) to an area of low concentration (region B), is called diffusion. Click Play () and observe.

Student Exploration: Gizmo Diffusion

In the Equilibrium and Concentration Gizmo™, you will investigate how

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equilibrium can occur in chemical reactions. To begin, check that Reaction 1 is selected. Set Moles NO_2 to 8 and Moles N_2O_4 to 0. Click Play () and observe the colliding molecules. In the Gizmo, a blue flash appears every time two reactants combine to form a product.

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Student Exploration- Equilibrium and Concentration (ANSWER ...

Osmosis Answer Key Vocabulary: cell membrane, concentration, diffusion, dynamic equilibrium, osmosis, semipermeable membrane, solute, solvent Prior Knowledge Questions (Do these BEFORE using the Gizmo.) [Note: The purpose of these questions is to

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activate prior knowledge and get students thinking.

Osmosis Gizmo Assessment Answer Key

Equilibrium and Concentration Answer Key
Key Vocabulary: chemical equilibrium, concentration, equilibrium, equilibrium constant, reaction quotient, reversible

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Sample answer: The molecules move and collide.

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Select Click to measure lengths to open the Gizmo rulers. Attach the “donuts” to the initial and terminal points of the vectors to check your answers. The

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magnitude of a vector is always positive. Why do you think this is true? With the initial point of a at the origin, drag the terminal point so $a = \langle 3, 4 \rangle$. (Drag vector b out of the way for now.)

Student Exploration: Adding Vectors (ANSWER KEY ...

In the Equilibrium and Concentration

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Gizmo, you found that reversible reactions eventually result in chemical equilibrium. Chemical equilibrium is reached when the rates of the forward and reverse reactions are the same. The constant K_c describes the ratio of products to reactants at equilibrium.

Equilibrium and Pressure - Cabarrus

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