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Transport In Cells Pogil Answer

The cell in undergoing diffusion-water is moving from a higher to lower concentration. The sugar molecules are not undergoing diffusion-they are too large. Sugar molecules can enter cells through channel proteins, which require energy (ATP) to function.

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Transport In Cells Pogil Answer Key Author: electionsdev.calmatters.org-2020-10-09T00:00:00+00:01 Subject: Transport In Cells Pogil Answer Key Keywords: transport, in, cells, pogil, answer, key Created Date: 10/9/2020 11:13:08 AM

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passive transport. Given the direction of the concentration gradient in active and passive transport examples, explain why active transport requires energy input by the cell. Active transport moves molecules against (up) a concentration gradient, whereas in passive transport molecules move down a concentration gradient.

Chapter 3.4 - Membrane Structure and Function How do ...

©HSPI - The POGIL Project 3 Limited Use by Permission Only - Not for Distribution Transport in Cells B1YvM2 Read This! 6. Predict the net direction of movement of the molecule that crosses the membrane by drawing an arrow into or out of the cell on the diagram in Model 2.

Why? MODEL 1: Movement of Water - a type of diffusion.

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11. The light-dependent reactions include an electron transport chain system that works in a very similar fashion to the electron transport chain in respiration. Briefly describe how this system works and what job it performs in the light-dependent reactions. (Your answer should include a discussion about concentration gradient.)

Photosynthesis POGIL answers Flashcards | Quizlet

Active transport and passive transport are the two transport mechanisms responsible for moving of substances across the cell membranes. Questions 1. On the model: for each transport process label which side of the membrane has a high solute concentration (amount) and which side has low solute concentration. 2.

Cell_Membrane_Transport_Answers (2) - Membrane Transport ...

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Activities for High School Biology POGIL 10. Study the cells in Model 2. Which cell is not missing any organelles compared to Model 1? 11. Look carefully at Cell 2 in Model 2. Compared to Model 1, what kind of organelle is missing? 12. Using grammatically correct sentences, describe why Cell 2 would not function normally. 13.

Organelles in Eukaryotic Cells

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