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Cell Transport Answer Key 1. Molecules that are too large to be moved through the membrane can be transported into the cell by endocytosis. 2. Which type of transport allows particles to pass without the use of the cell's energy? Passive transport 3.

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7.3 & 7.4 Cell transport and Homeostasis Lesson Summary Passive Transport The movement of materials across the cell membrane without using cellular energy is called passive transport. Diffusion is the process by which particles move from an area of high concentration to an area of lower concentration.

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protein channel. Active transport takes place when the cell uses energy to carry a substance across the cell membrane against a concentration difference. Follow the directions. 1. Label each diagram as either facilitated diffusion or active transport. Answer the questions. Circle the correct answer. 2.

**7.3 Cell Transport - isd2135.k12.mn.us**

7.4 Cellular Transport 7.4 Cellular Transport Passive Transport ·movement of molecules across a cell membrane without energy from the cell ·requires NO energy ·3 types: diffusion, facilitated diffusion, osmosis Diffusion ·passive transport (NO energy needed) ·molecules or ions move down their concentration gradient

**7.4 Cellular Transport - Oak Park Independent**

Cell Transport Practice Test Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. Which of the following structures serves as the cell's boundary from its environment? a. mitochondrion b. cell membrane c. chloroplast d. channel protein \_\_\_\_ 2. Which of the following is a function of the cell ...

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protein channel. Active transport takes place when the cell uses energy to carry a substance across the cell membrane against a concentration difference. Follow the directions. 1. Label each diagram as either facilitated diffusion or active transport. Answer the questions. Circle the correct answer. 2.

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Lesson Overview Cell Transport Osmotic Pressure Because the cell is filled with salts, sugars, proteins, and other molecules, it is almost always hypertonic to fresh water. So if a cell is in fresh water, water tends to move quickly into the cell, causing it to swell or even burst.

**7.3 cell transport - East Tennessee State University**

- Every living cell contains a liquid interior (cytoplasm) and is surrounded by a liquid.
- The cell (plasma) membrane separates what is inside the cell from what is outside of the cell
- What is the MAJOR function of cell membrane? – regulate the movement of molecules from one side of the membrane to the other.

**7.3: CELL TRANSPORT - West Linn**

Chapter 7.3 - Cell Transport ... match the situation with the result. Write the letter of the correct answer on the line at the left. Situation Result ... How does ATP enable transport proteins to move ions across a cell membrane? ATP enables transport because energy from ATP causes a transport protein to change shape.

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