

## Transport In Cells Pogil Biology Answer Key

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### Transport In Cells Pogil Biology

Sugar molecules can enter cells through channel proteins, which require energy (ATP) to function. The cell diagram in Model 1, where is the higher concentration of water-inside or outside the cell? Higher concentration of water outside the cell. Is the cell in Model 1 undergoing diffusion?

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Transport in Cells How do water molecules move in and out of cells? Why? Water accounts for over 70% of the human body. If water levels are not regulated and maintained in an organism the consequences can be disastrous. Cells and tissues may swell, blood cells burst, or the brain may expand so much it pushes on the skull, leading to brain damage and death.

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

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Transport in cells For an organism to function, substances must move into and out of cells. Three processes contribute to this movement - diffusion, osmosis and active transport.

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Active Transport Passive Transport Diffusion Facilitated Diffusion Requires energy input by the cell Molecules move along (down) a concentration gradient Moves molecules against (up) a concentration gradient Always involves channel (membrane-spanning)proteins Molecules pass between the phospholipids Moves ions like Na + and K + Moves large molecules Moves small nonpolar and polar molecules 34. With your group develop a definition for active transport.

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