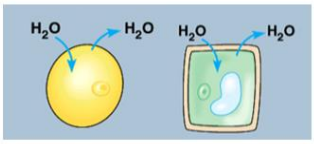
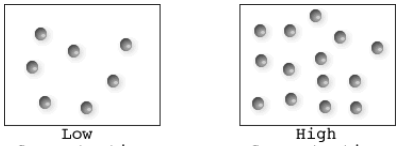
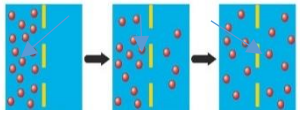
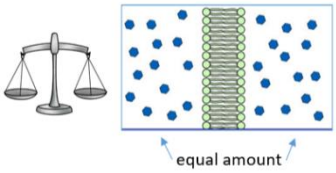
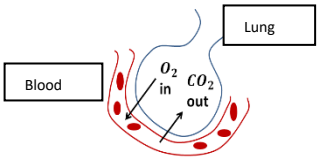
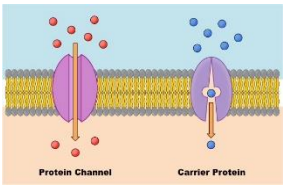
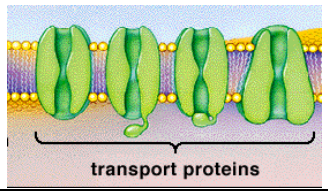
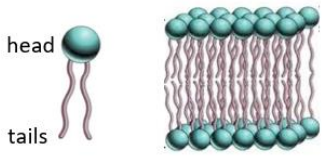
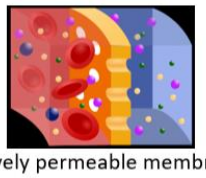
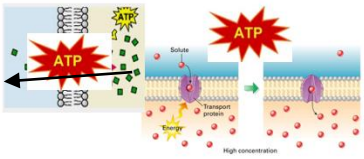
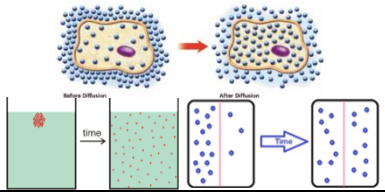
Cut apart the Cell Transport Vocabulary cards and glue/tape them to your chart

 Internal balance	the ratio of solute to solvent in a solution	
molecules move from a low concentration to a high concentration, uses a PROTEIN and ENERGY (ATP)	division between high concentration and low concentration	molecules move from a high concentration to a low concentration, uses NO ENERGY
move from one place to another (move into a cell or move out of a cell)	used in facilitated diffusion and active transport, part of a cell membrane that large molecules can pass through	Concentration Gradient 
molecules move from a high concentration to a low concentration, uses NO ENERGY		
Make up most of the cell membrane, there are two layers	structure that maintains homeostasis in the cell, it surrounds all cells	movement of water from a high percentage to a low percentage uses NO ENERGY
allows some things to pass through but some things can't		
movement from a high concentration to a low concentration using a PROTEIN and NO ENERGY		 Selectively permeable membrane
	the same concentration on both sides, equal concentrations	
to maintain an internal balance inside a cell to function properly and survive