Name: _____ Date: _____

Cell Transport

1. Movement of particles from an area of higher concentration to an area of lower concentration	A. Exocytosis
2. The diffusion of water molecules from an area of high concentration to an area of lower concentration	B. Hypotonic
3. When the cell to maintains an internal balance; equilibrium	C. Selectively Permeable
4. Water loving	D. Non-Polar Tail
5. Repels or hides from water	E. Diffusion
6. Allows some molecules in and keeps other molecules out	F. Homeostasis
7. Cell transport that doesn't use energy	G. Osmosis
8. Cell transport that requires energy	H. Passive Transport
9. takes material INTO the cell	I. Isotonic
10. force material to EXIT the cell	J. Active Transport
11. Having the same solute concentration as another solution (balanced).	K. Hypertonic
12. Having a higher concentration of solute Particles) than another solution (liquid); the one that shrinks.	L. Polar Head
13. Having a lower concentration of solute (particles) than another solution (liquid); the one where the cell swells	M. Endocytosis