PASSIVE TRANSPORT REVIEW WORKSHEET

	is the process by which molecules move from an area of higher concentration to an area of lesser concentration.			
2.	Osmosis refers specifically to the diffusion of			
3.	The difference in the concentration of molecules across a space is called a			
	and the second s	in in the state of		
4,	When the concentration of solutes outside the cell equals the concentration of solutes inside the cell, the environment is said to be			
5.	A solution that contains 15% so	olutes is	% water.	
б.	90% HzO	The envi	ronment is	tanic.
	(15% sol) 10% sol	The cell istonic.		
		Water w	ill move	the cell.
7. 8.	20% SOL (15% SOL) (85% H ₂ O)	The envi	ronment is	tonic.
		The cell istonic.		
		Water w	ill move	the cell.
		The envi	ronment is	tonic.
		The cell istonic		
		Water w	ill move	the cell.
9.	A cell containing 15% solutes is	placed in a so	fution that is 12% so	lutes.
	The environment is	tonic.	The cell is	tonic.
	Water will mov	6	the cell.	

16. The *Anacharis* cells will shrink in beaker .

17. The Anacharis cells will swell in beaker ______.

18. The Anacharis cells will remain the same size in beaker