Name:	Class Period:

## **CELL TRANSPORT**

Match the definition on the left with the term on the right.	Match	the	definition	on the	left	with	the	term on	the	right.
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diffusion

osmosis

10. Which of the following is diffusion  11. Diffusion continues until equilibrium is reached  12. If a cell is placed in salt vosmosis	endocytosis turgor pre	osmosis ssure is reached	facilitated diffusion  only one side of the membrane has molecules  phagocytosis		
Which of the following is diffusion     Diffusion continues until	endocytosis	osmosis	only one side of the		
10. Which of the following is	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	10 10 10 10 10 10 10 10 10 10 10 10 10 1	facilitated diffusion		
1500 000 100 100 000 000 000 000 000 000	s not a form of passive	transport?			
cholester of layer					
9. A cell membrane is made cholesterol layer	up of a(n) enzyme layer	lipid bilayer	protein layer		
8. The structure most respon- cytoplasm	sible for maintaining ce cell wall	ll homeostasis is the mitochondria	cell membrane		
Hi-lite or circle the word or		pletes the statement or a	nswers the question.		
	eability.	some materials to pass thr	ough shows selective		
	nvironment.	orne i			
			a membrane requires energy. ounds and takes in material fro		
			(5)		
In the space at the left, w italicized term to make t			tement is false, change the blank provided.		
<ol> <li>movement of part of lower concentr</li> </ol>		gher concentration to one	d. Osinosis		
concentration			c. exocytosis d. osmosis		
	ment of particles but no	overall change in	equilibrium		
membrane	molecules through a se	electively permeable	b. dynamic		
<ol> <li>diffusion of water membrane</li> </ol>		side to outside a cell	a. diffusion		

passive transport

active transport