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I CAN explain the process of diffusion.
I CAN explain how small particles and large particles move in and out of the cell.

Name _____
Period _____ Date _____

CELL TRANSPORT CHAPTER 4 Section 1

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

1. _____ release of wastes or cell products from inside to outside a cell
2. _____ diffusion of water molecules through a selectively permeable membrane
3. _____ continuous movement of particles but no overall change in concentration
4. _____ movement of particles from an area of higher concentration to one of lower concentration

- a. diffusion
- b. dynamic equilibrium
- c. exocytosis
- d. osmosis

In the space at the left, write true if the statement is true. If the statement is false, change the italicized term to make the statement true. Write this answer in the blank provided.

5. In *passive transport*, the movement of particles across a membrane requires energy.
6. *Endocytosis* is a process by which a cell membrane surrounds and takes in material from the environment.
7. A membrane that allows only some materials to pass through shows *selective permeability*.

Fill-in or circle the word or phrase that best completes the statement or answers the question.

8. The structure most responsible for maintaining cell *homeostasis* is the cytoplasm cell wall mitochondria cell membrane
9. A cell membrane is made up of steroid layer carbohydrate layer protein layer lipid bilayer protein layer
10. Which of the following is not a form of passive transport?
diffusion endocytosis osmosis
11. Diffusion continues until equilibrium is reached target pressure is reached one side has more
12. If a cell is placed in salt water, water leaves the cell by osmosis diffusion active transport phagocytosis
13. A cell moves particles from a region of lower concentration to a region of higher concentration by diffusion osmosis passive transport active transport

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