

Name: _____

Date: _____

Cell Membrane and Transport Quiz

Multiple Choice: Write the letter of the answer that best completes the sentences.

1. _____ Which of the following is NOT true about the cell membrane?
 - a. Cell membranes allow all substances to pass through proteins.
 - b. It is selectively permeable so only certain molecules can pass through.
 - c. Cell membranes surround all animal, plant, and bacterial cells.
 - d. It is a bilayer composed mainly of phospholipids and proteins.
2. _____ During diffusion molecules tend to move - _____.
 - a. against the concentration gradient
 - b. with the concentration gradient
 - c. from an area of lower concentration to an area of higher concentration
 - d. in a direction that doesn't depend on concentration
3. _____ When the concentration of a solute is the same throughout a system, it is _____.
 - a. maximum concentration
 - b. homeostasis
 - c. osmosis
 - d. equilibrium
4. _____ Glucose enters a cell from high concentration to low concentration using _____.
 - a. Diffusion
 - b. Facilitated diffusion
 - c. Active Transport
 - d. Osmosis
5. _____ Energy for active transport in the cell membrane is - _____.
 - a. chloroplast
 - b. ATP
 - c. mitochondria
 - d. glucose
6. _____ All the following are kinds of passive transport except - _____.
 - a. diffusion
 - b. facilitated diffusion
 - c. osmosis
 - d. active transport
7. _____ transport requires energy from ATP to move substances across membranes.
 - a. Active
 - b. Passive
 - c. Facilitated
 - d. Simple
8. _____ Gases like oxygen and carbon dioxide move across the cell membrane using _____.
 - a. endocytosis
 - b. protein channels
 - c. diffusion
 - d. facilitated diffusion
9. _____ Which of the following best defines homeostasis? _____.
 - a. A cell is maintaining its internal environment for survival.
 - b. The cell membrane no longer allows substances to cross.
 - c. A cell is in equilibrium with its external environment.
 - d. Osmosis is constantly occurring to maintain equilibrium.
10. _____ Johnny is a student in Marine Science. As an assignment he was given the responsibility of taking care of gobies (saltwater fish). However, Johnny only has a freshwater tank at home. Why can't Johnny take home the gobies and put them in his freshwater tank? _____.
 - a. The gobies are too much responsibility for Johnny to handle.
 - b. The gobies will lose water from their cells, dehydrate and die.
 - c. The gobies will not be able to feed while living in freshwater.
 - d. The gobies will accumulate too much water in their cells and will eventually die.

Modern Biology Section 2 Homeostasis And Cell Transport Quiz

Raffaela Di Napoli



Modern Biology Section 2 Homeostasis And Cell Transport Quiz:

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