Cell Transport Review Worksheet

Part A: Complete the table by checking the correct column for each statement:

| Statement | Isotonic solution | Hypotonic solution | Hypertonic solution |
|------------------------------------|-------------------|--------------------|---------------------|
| Causes a cell to swell | | | |
| Doesn't change the shape of a cell | | | |
| Couses osmosis | | | |
| Causes a cell to shrink | | | |

Part B: Match the term with its correct description:

| 0 | energy | d. passive transport | g. carrier protein |
|-----|-----------------------|----------------------|--|
| 16. | facilitated diffusion | e. active transport | h. channel protein |
| C., | endocytosis | f. exocytosis | |

| | . Transport protein that provides a tube-like opening in the plasma membrane through which particles can diffuse |
|----|--|
| 2 | Is used during active transport but not possive transport |
| 3. | Process by which a cell takes in material by forming a vacuale around it |
| 4. | Particle movement from an area of higher concentration to an area of lower concentration |
| 5. | Process by which a cell expels wastes from a vocuole |
| 6. | A form of passive transport that uses transport proteins |
| 7. | Particle movement from an area of lower concentration to an area of higher concentration |
| 8. | Transport protein that changes shape when a particle binds with it |

g. execytosis

h. equilibrium

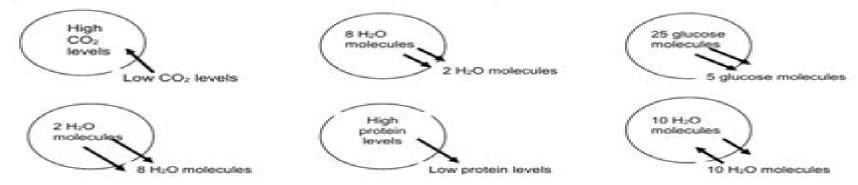
Part C: Match the term with its correct description: a. transport protein d. passive transport

b. active transport

| | C. | diffusion | f. | endocytosis | | |
|---|--------------|---|-----------------|----------------------|--|--|
| | 9. The diff | fusion of water thro | igh a cell mem | brane | | |
| | O. The mov | ement of substances | through the | cell membrane with: | out the use of cellular energy | |
| | II. Used to | Used to help substances enter or exit the cell membrane | | | | |
| 1 | 2. When er | vergy is required to r | nove matterials | s through a cell mem | brone. | |
| | 3. When th | ve molecules of one s | ubstance are: | spread evenly throw | ghout another substance to become balanced | |
| | 14. A vacual | e membrane fuses (t | recomes a part | t of) the cell membr | one and the contents are released | |
| 1 | 15. The cell | membrane forms are | ound another s | substance, for exam | ple, how the amoeba gets its food | |
| | 6. When m | olecules move from a | neas of high c | concentration to one | as of low concentration | |

e. osmosis

Part D: Label the diagrams of cells using the following terms: diffusion, active transport, osmosis, equilibrium. The arrows show the direction of transport. You may use the terms more than once!



Transport In Cells Lab Answer Key

G Psacharopoulos

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