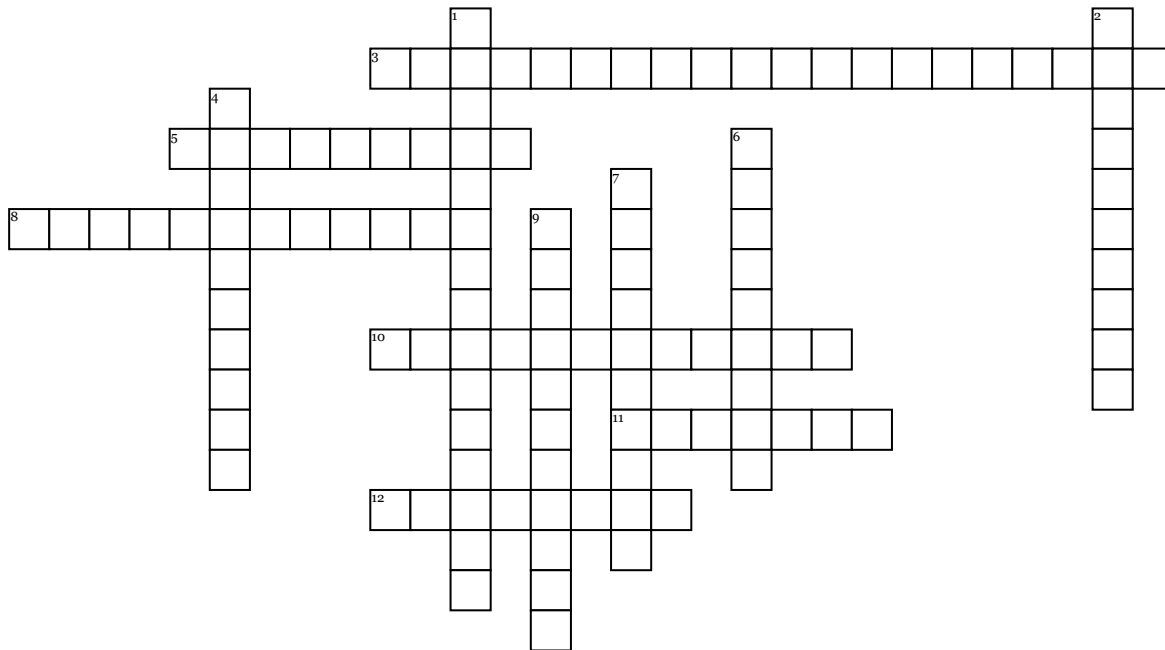


Name: _____

Date: _____

Transport Vocabulary Crossword



Across

- 3.** Diffusion of specific particles through transport proteins found in the membrane.
- 5.** Water moves from the solution to inside the cell; cell swells.
- 8.** Controls what enters and exits the cell.
- 10.** The ingestion of bacteria or other material by phagocytes and amoeboid protozoans.

11. Diffusion of water through a selectively permeable membrane.

12. Water moves equally in both direction; cell remains the same size.

Down

1. Movement from an area of low concentration to high concentration.

2. The tendency toward a relatively stable equilibrium between interdependent elements, especially as maintained by physiological processes.

4. Water moves from inside the cell into the solution; cell shrinks.

6. Random movement of particles from an area of high concentration to low concentration.

7. Releasing materials.

9. Taking material into a cell.