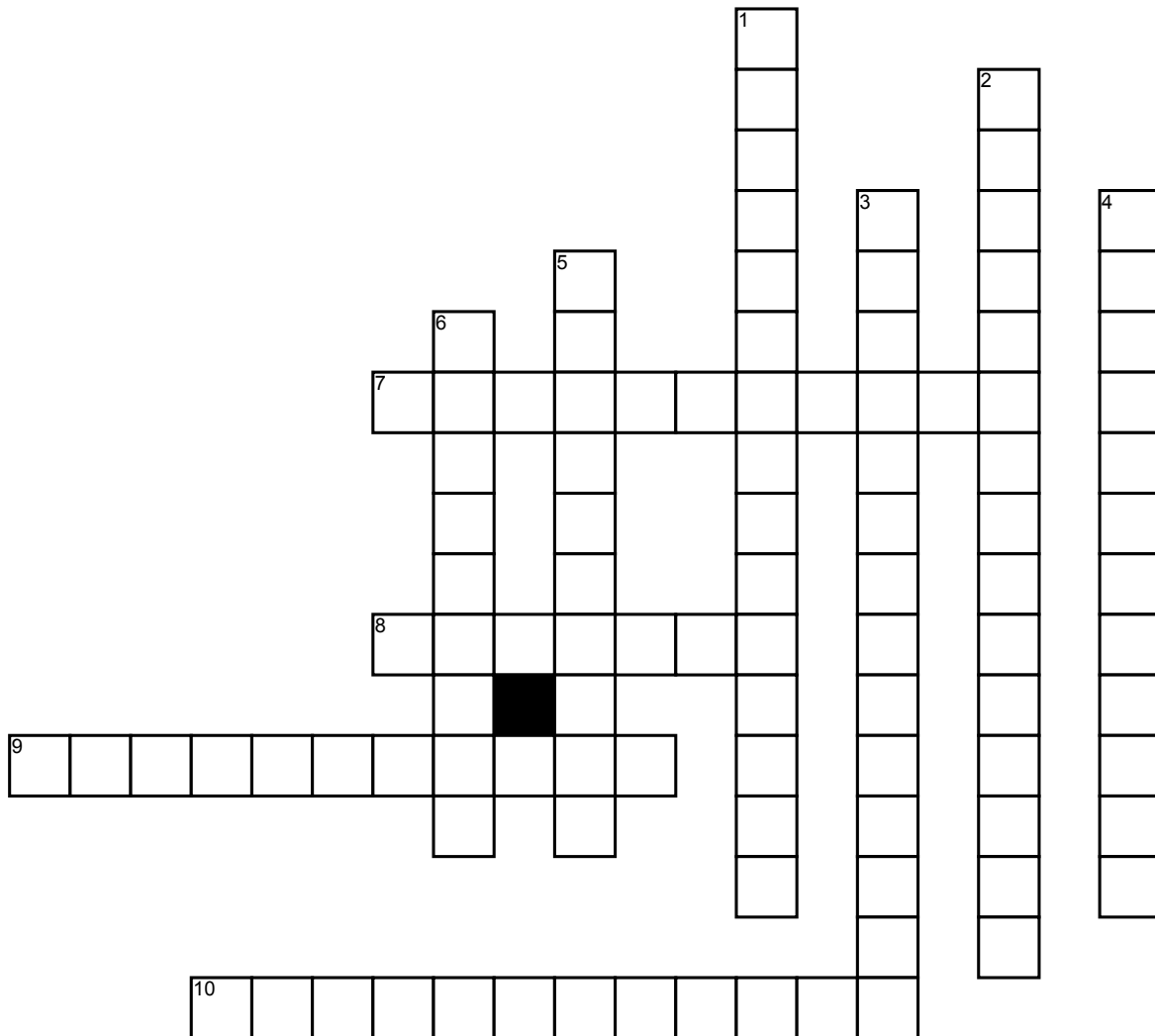


Name: _____

Date: _____

The Overview of the Processes



Across

7. a type of active transport that involves a cell taking in very small drops of extracellular fluids.

8. a process by which molecules of a solvent tend to pass through a semipermeable membrane from a less concentrated solution into a more concentrated one

9. the process of capturing a substance or particle from outside the cell by engulfing it with in the cell membrane.

10. The _____ controls what enters and leaves the cell

Down

1. The movement of molecules from LOW to HIGH concentration that does require energy is called

2. The cell membrane is made mostly of

3. The two types of transport are

4. the process of which certain living cells called phagocytes ingest or engulf other cells or particles is called what

5. the process of fusing with the cell membrane and releasing their contents to the outside of the cell.

6. Movement of molecules from a high concentration to a lower concentration