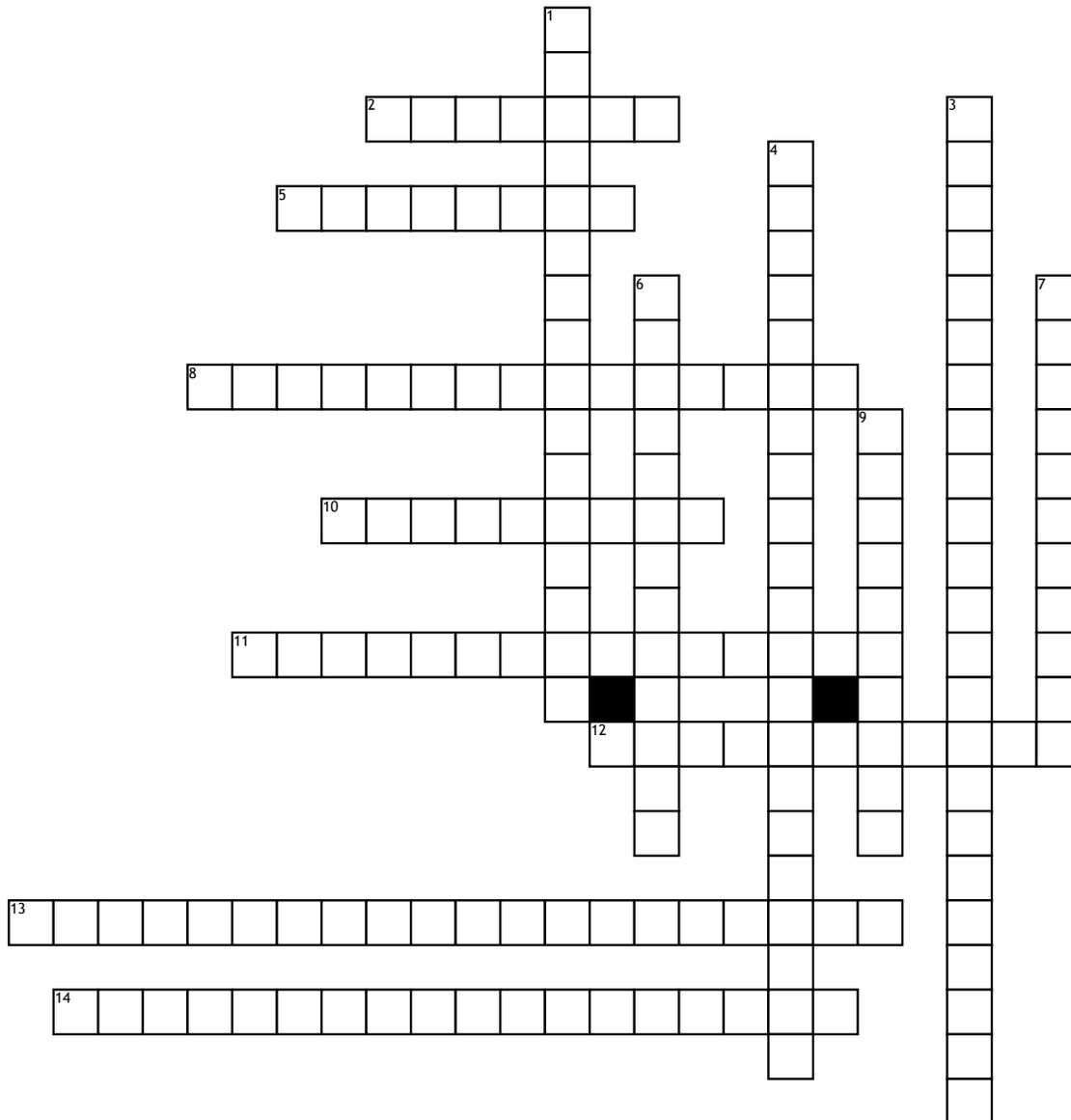


# Cell Transport



## Across

2. This occurs when water passes through the membrane.
5. In these solutions water and solutes are balanced.
8. These help substances across the cell membrane.
10. The particles move in \_\_\_\_\_ from higher to lower concentrations.
11. This type of transport requires energy.

12. In these mixtures you can identify the parts.

13. Proteins in \_\_\_\_\_ help substances cross the plasma membrane.

14. What solution causes cells to swell?

## Down

1. This type of transport doesn't require energy.
3. These take energy from sunlight and redox reactions.

4. This is the amount of concentration in passive transport.

6. In these solutions you cannot identify the parts.

7. When the substances in the cell are balanced this occurs.

9. There is a higher solute concentration outside of the cell in these solutions.