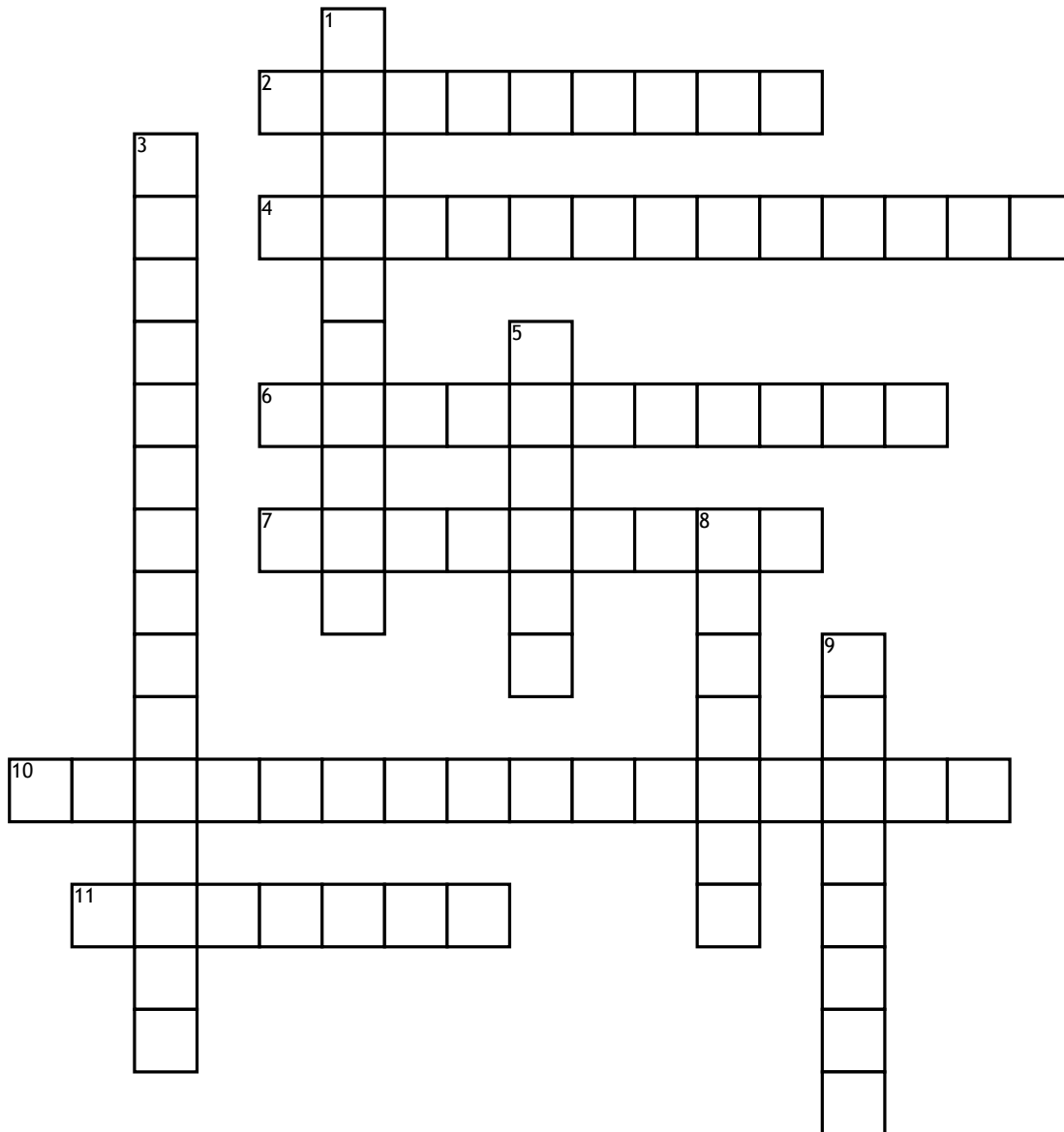


Name: _____

Date: _____

Quiz Review



Across

2. HIGH WATER CONCENTRATION, AND LOW SALTS AND SUGAR.
4. ALLOWING CERTAIN SUBSTANCES TO PASS THROUGH IT BUT NOT OTHERS
6. MAINTENANCE OF A STABLE ENVIRONMENT INSIDE AND OUTSIDE THE CELL.
7. THE PROCESS WHERE PARTICLES MOVE FROM AN AREA OF HIGHER CONCENTRATION TO AN AREA OF LOWER CONCENTRATION.
10. movement of molecules across a cell membrane without requiring energy.
11. A LIQUID USED FOR DISSOLVING OTHER SUBSTANCES.

Down

1. LOW WATER CONCENTRATION, AND HIGH SALTS AND SUGAR.
3. movement of molecules across a cell membrane into a region of higher concentration, assisted by enzymes and requires energy.
5. SUBSTANCE DISSOLVED IN THE SOLVENT
8. WHEN WATER MOVES FROM AN AREA OF HIGHER CONCENTRATION TO AN AREA OF LOWER CONCENTRATION.
9. A SOLUTION HAVING THE SAME OSMOTIC PRESSURE AS SOME OTHER SOLUTION, ESPECIALLY ONE IN A CELL OR A BODY FLUID.