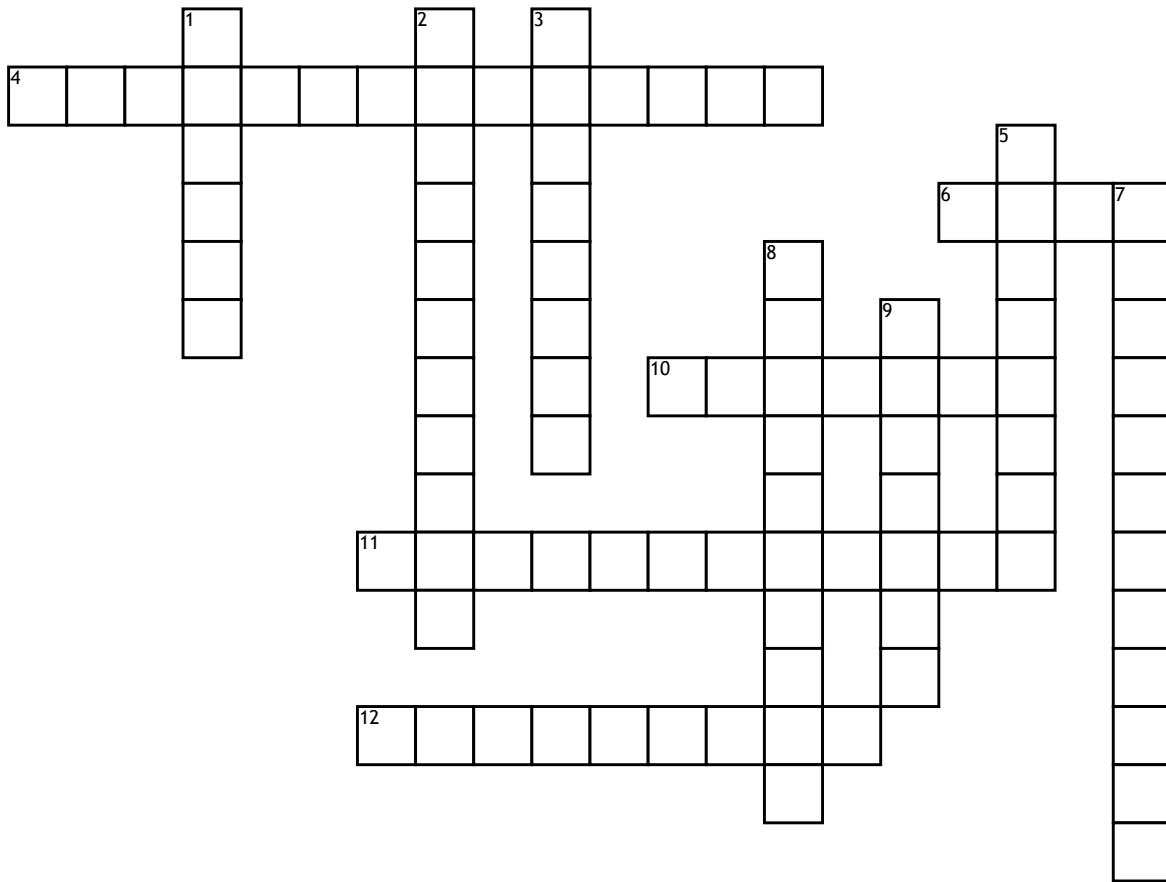


Name: _____

Matter



Across

4. separate substances using their differing solubility

6. attractive forces

10. the liquid that dissolves

11. change from a gas to a liquid at boiling point

12. net movement of molecules from a region of higher concentration to a region of lower concentration

Down

1. substance that can dissolve in a liquid

2. reduction in volume

3. particles push against the walls of the container

5. solid dissolved in a liquid.

7. separating the substances from a liquid mixture by using selective boiling and condensation

8. separate an insoluble substance from a liquid

9. How closely particles are packed in a substance