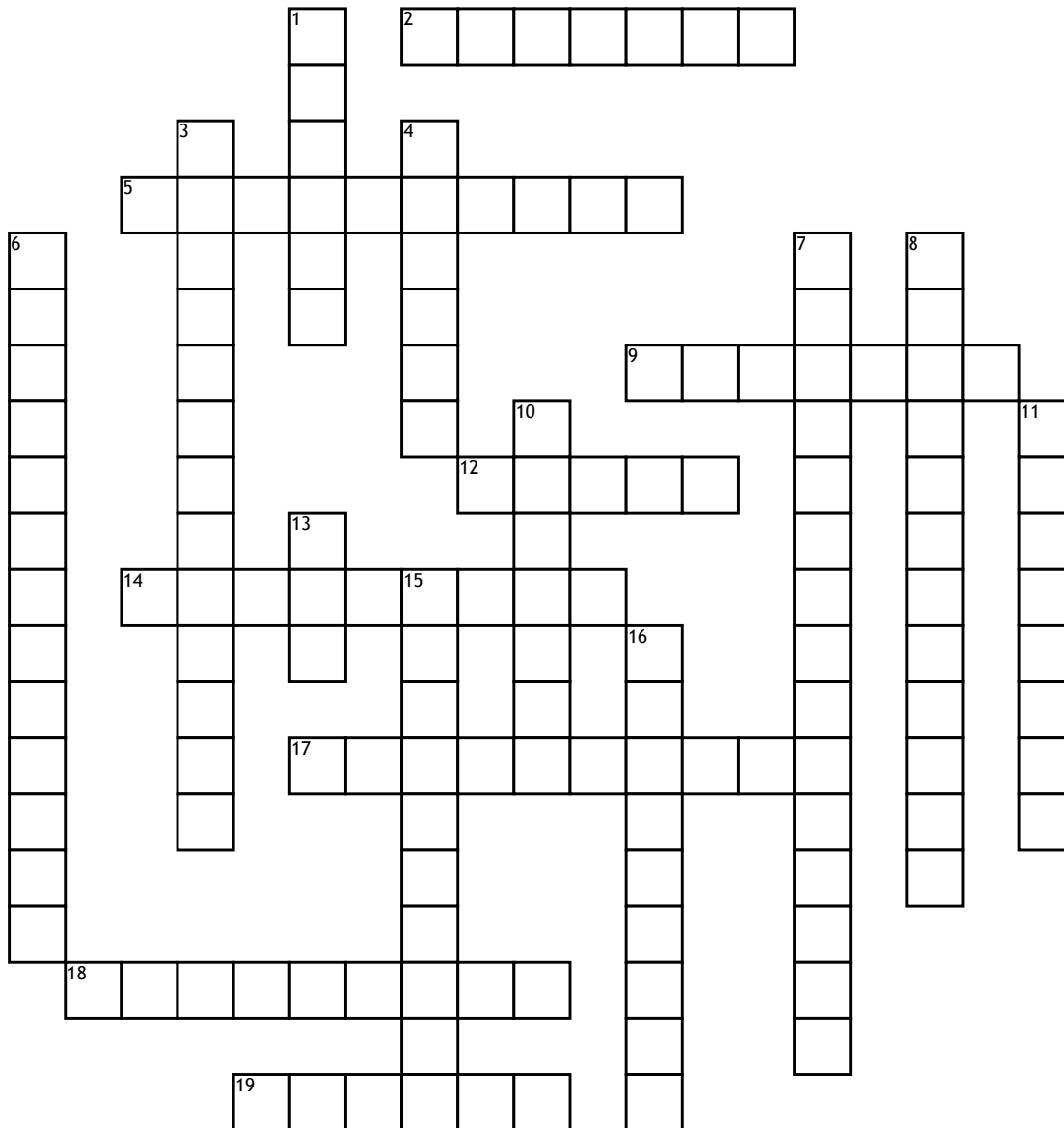


Name: _____

Date: _____

Mix and Flow of Matter



Across

- 2. Mixture where particles are in a solution and do not separate out easily
- 5. Ability of one substance to dissolve in another
- 9. When there is more than 2 things together
- 12. State of matter where particles are packed tight but vibrate
- 14. The H in WHMIS
- 17. Mixture where particles do separate easily
- 18. Resistance to Flow

19. Pure Substance we breathe to survive

Down

- 1. In a solution, that substance that dissolves in the solvent
- 3. measure of amount of solute dissolved in a solvent
- 4. A state of matter that is a fluid
- 6. Substance with only one type of particle
- 7. the point at which a substance will receive no more of another substance in solution

8. Used in Chromatography (lab technique to separate a mixture)

- 10. able to dissolve
- 11. Homogenous mixture of two or more substances that are uniformly dispersed
- 13. State of matter where particles bounce off each other
- 15. Process where particles disappear and spread evenly throughout a solution
- 16. Unable to dissolve