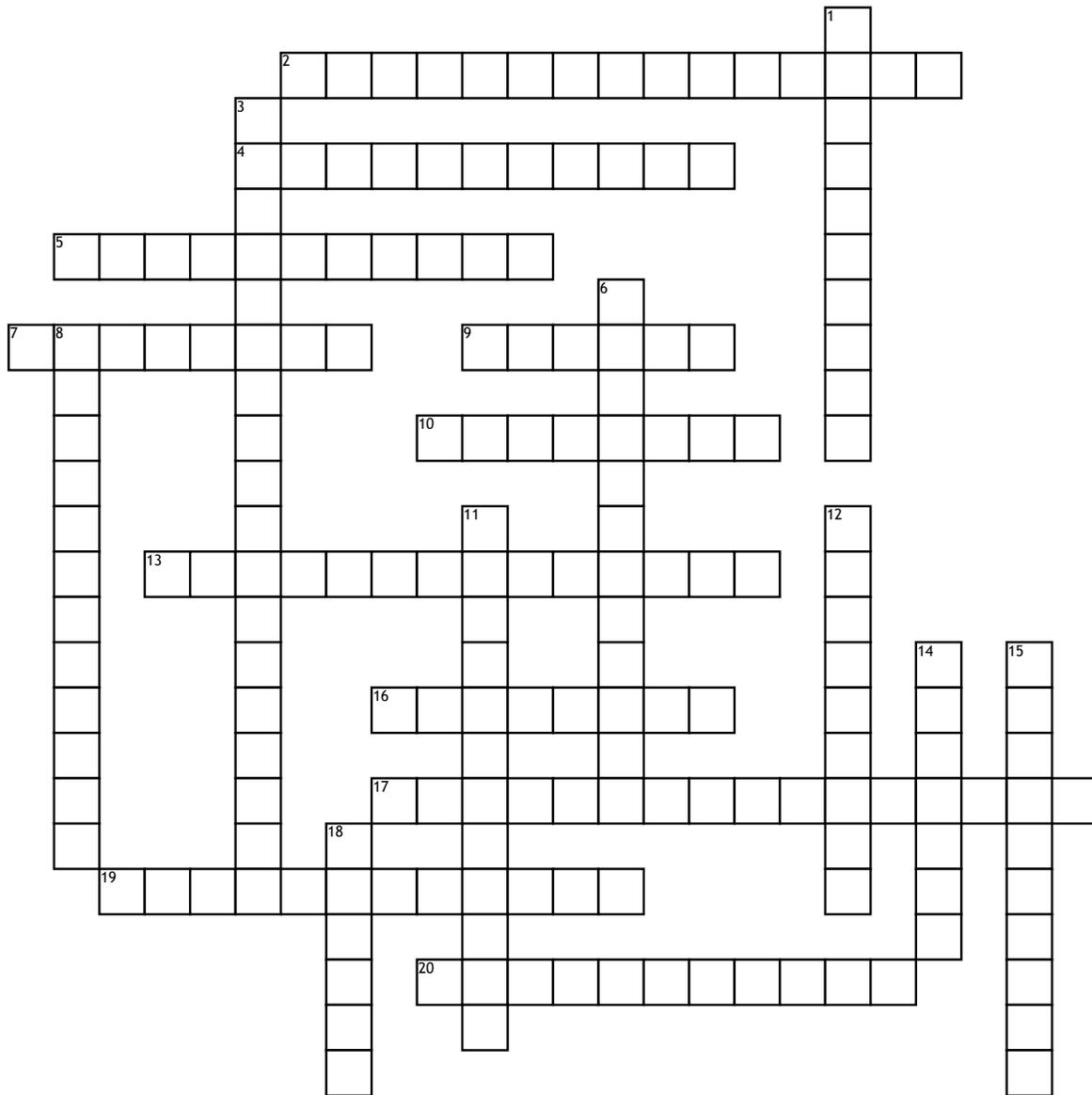


Name: _____

Plant tissues , Matter in our surroundings and Motion



Across

- 2. Equal displacement in equal time intervals
- 4. It causes cooling
- 5. Change of state from solid to gas
- 7. Measures the distance of car
- 9. A type of complex tissue
- 10. Property of solids to maintain shape against external force
- 13. Present at the growing tips of stems and roots

16. Displacement of a body per unit time

- 17. They are classified as simple and complex tissues
- 19. Change in velocity per unit time
- 20. It allows easy bending in various parts of a plant(leaf , stem)

Down

- 1. Tubular cells with perforated walls
- 3. The dividing tissue present in the growing regions of plant

6. Conversion of gas into liquid

- 8. Shortest path measured from initial to final position
- 11. Change in velocity per unit time and is always negative
- 12. Intermixing of particles of 2 different types of matter
- 14. Mass per unit volume of substance
- 15. A type of permanent tissue
- 18. SI unit of temperature