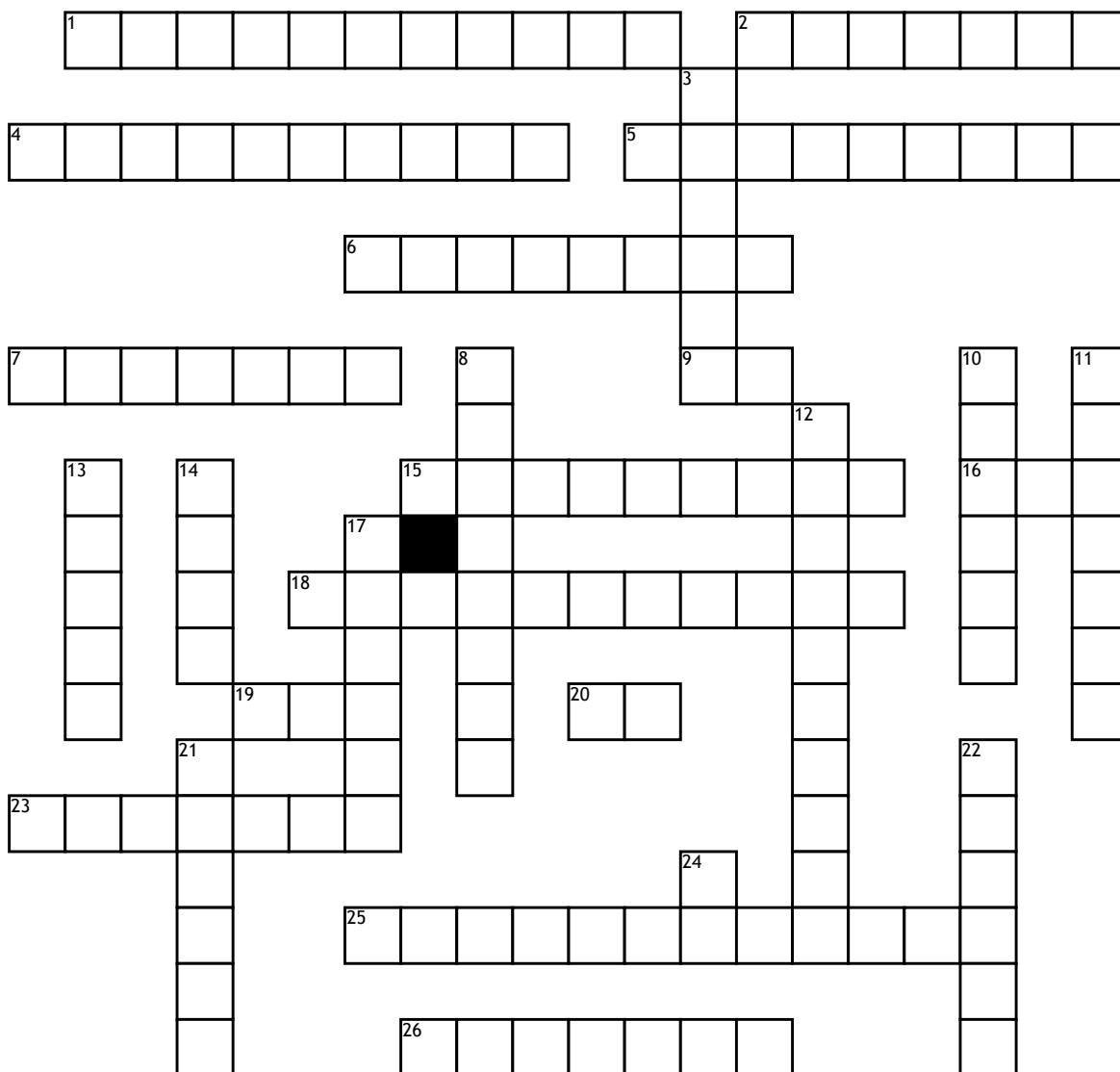


Name: _____ Date: _____

Fluid and Electrolytes



Across

1. Excess fluid loss with decreased circulating volume
2. Drug easily toxic with hypokalemia
4. $(2 \times \text{Na}) + (\text{BUN} / 2.8) + (\text{glucose} / 18)$
5. Fruits and legumes are sources
6. Water and electrolytes are present equally
7. Normal level 8.6- 10.2
9. Abbreviation for magnesium
15. Chocolate and peanut butter are sources

16. System affected by sodium imbalance

18. Hypertonic fluid volume deficit

19. Abbreviation for electrocardiogram

20. Abbreviation for Calcium

23. Patient position for oral potassium

25. Having a high serum potassium

26. System affected by potassium imbalance

Down

3. Hyponatremia is low serum

8. Lowers elevated K and Ca in severe cases

10. Hypervolemia is fluid volume

11. Forces K from ECF to ICF

12. Effective loop diuretic

13. Site of calcium storage

14. Can't do this with potassium tablet

17. Indicator of fluid status

21. Organ regulating potassium balance

22. Cause of hypercalcemia

24. Abbreviation for Sodium