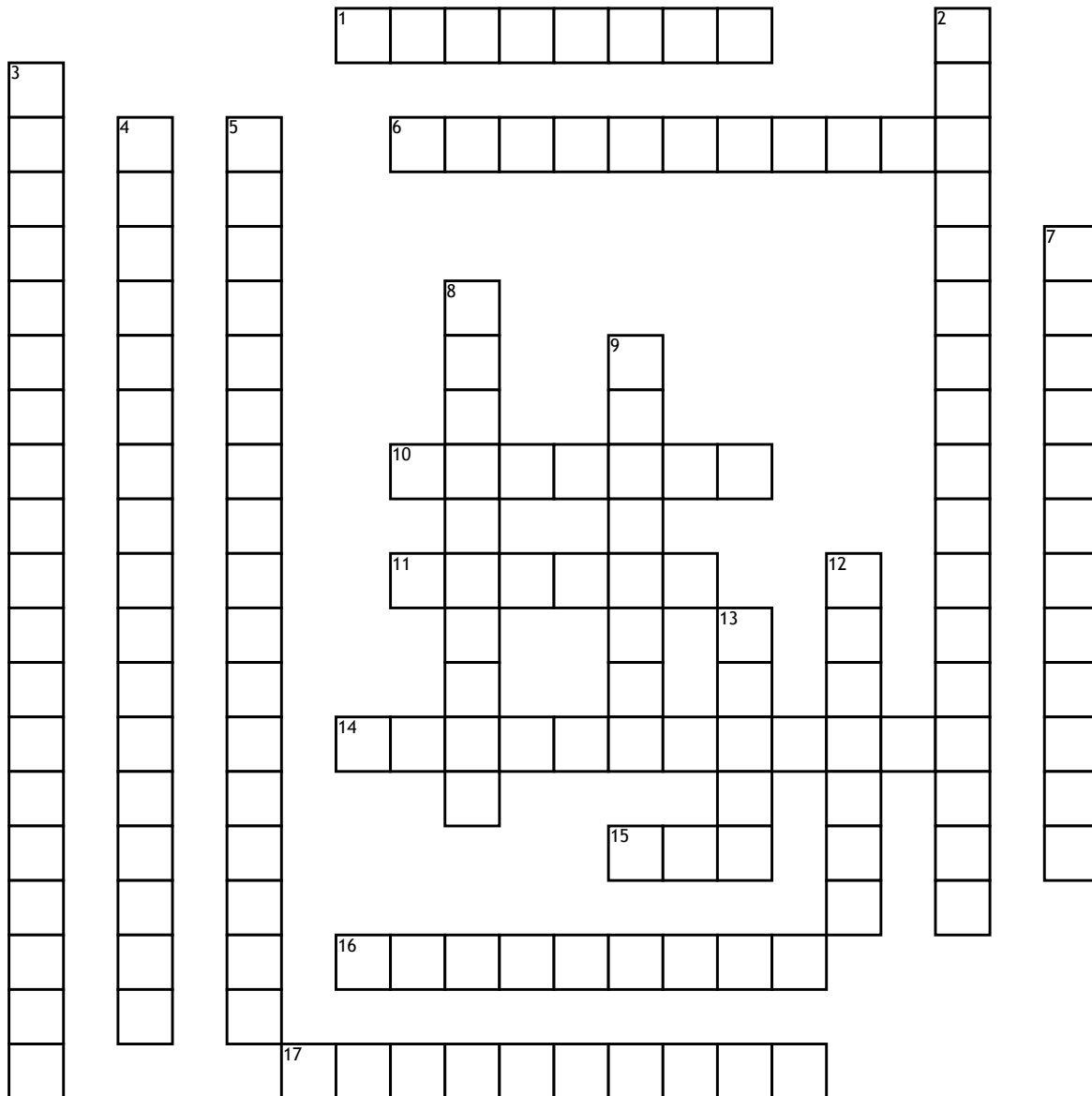


Name: \_\_\_\_\_

# Fluid & Electrolyte Crossword



## Across

1. What is the most common cause of Mg loss?  
6. Helps regulate blood volume by regulating sodium and water retention/loss  
10. Normal Range: 8-10.5  
11. Normal Range: 135-145  
14. Patient has no change in weight, but is presenting hypovolemic

15. Water conserving hormone

16. Normal Range: 1.7-2.4

17. Normal Range: .6-1.3

## Down

2. If patient's potassium level is 6.3, what test should be run?  
3. Low pH, High CO<sub>2</sub>  
4. Congestive heart failure, renal failure, and cirrhosis can all lead to what?

5. Cause of Hypernatremia

7. Hypoparathyroidism and Hyperphosphatemia are seen in:

8. 36-48% Normal \_\_\_\_\_ Range in Women

9. Most serious side effect of sodium imbalance

12. What is a cause of Respiratory Alkalosis?

13. Cause of Hyponatremia