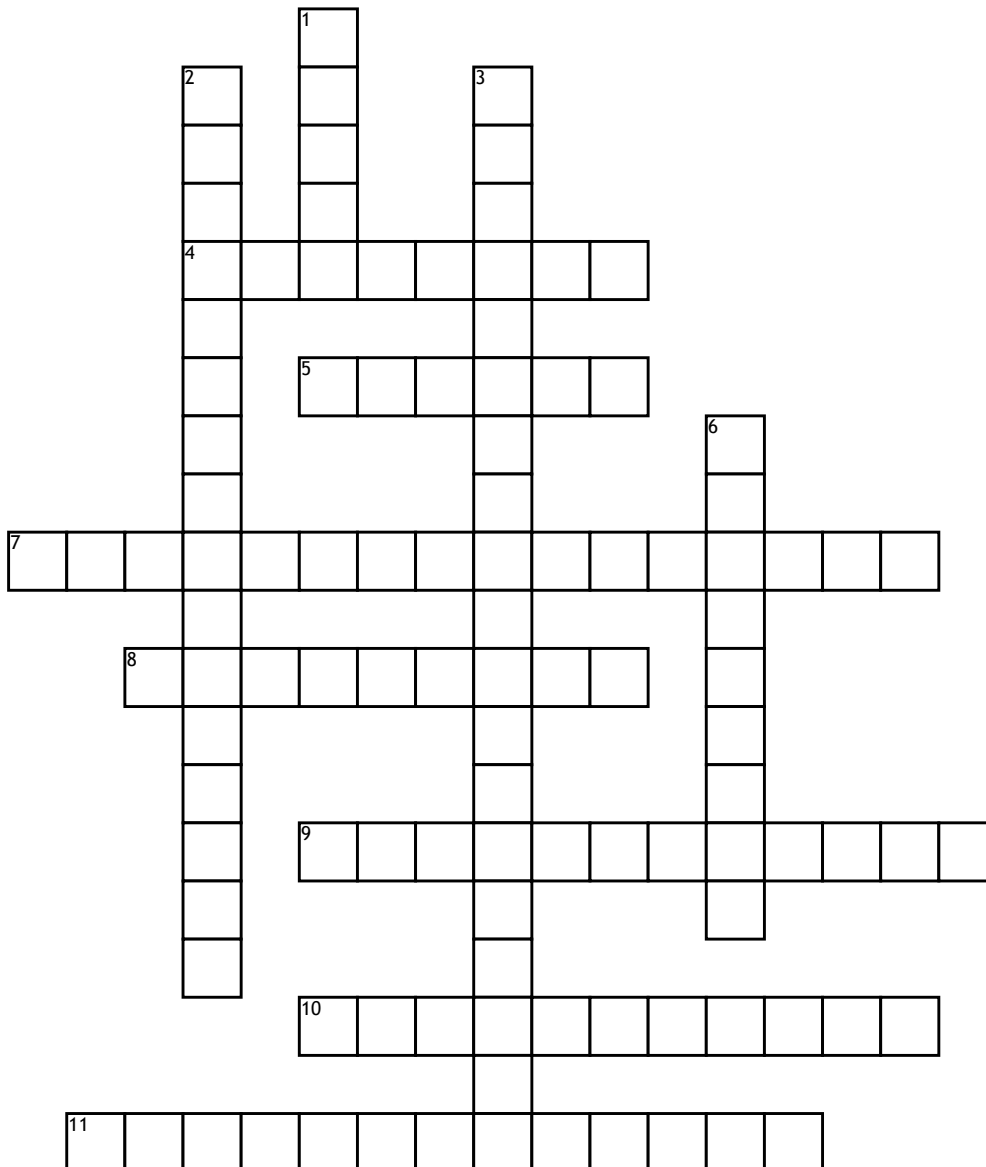


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# SIADH



## Across

4. A decrease in plasma osmolarity normally \_\_\_\_\_ ADH production and secretion.
5. Used to dilute tube feedings, irrigate GI tubes, and mixed with drugs to be given by GI tube.
7. Severe or sudden onset SIADH usually requires management in an \_\_\_\_\_.
8. \_\_\_\_\_ may be used on a limited basis to manage SIADH when sodium levels are near normal and heart failure is present.
9. Early symptoms of SIADH are related to \_\_\_\_\_.

10. Caused by central nervous system disturbance.

11. Bounding pulse, increasing neck vein distention, crackles in lungs, dyspnea, increasing peripheral edema, reduced urine output.

## Down

1. Problem in which vasopressin is secreted even when plasma osmolarity is low or normal.
2. Is essential because fluid intake further dilutes plasma sodium levels.
3. Hormone that regulates fluid volume.
6. Endocrine organ that hangs below the hypothalamus.