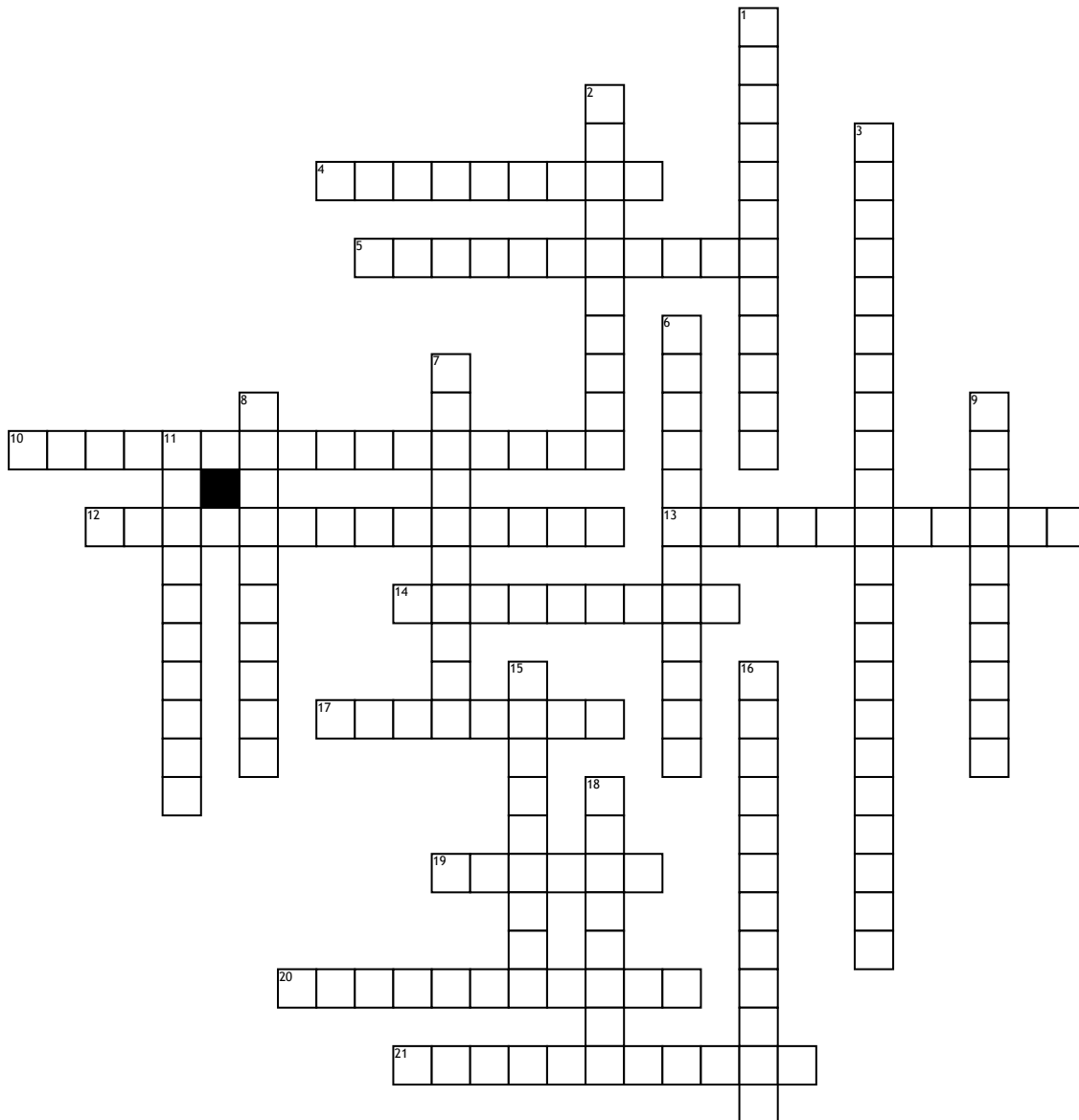


Name: _____

Date: _____

Vital Signs



Across

4. Involuntary response to temperature
 5. Caused by prolonged exposure to cold
 10. Measure the amount of oxygen in the blood stream
 12. The patient feels faint, weak, nauseated, wants to rest. Drink warm fluids
 13. Heart rate more than 100 beats per minute
 14. Unlabored breathing less than 12 breaths per minutes

17. You may do this for a stable patient's vital signs, but not for unstable person
 19. The normal rate and depth of breathing
 20. Body regulates perspiration or sweating
 21. Blood pressure less than 90 mm HG

Down

1. Will sense changes in body temperature and make changes the body
 2. Use a fan to decrease temperature

3. Drop of 20 mm HG or more when standing
 6. Occurs with disease or trauma to the hypothalamus
 7. sweating ceases
 8. Collection of data
 9. Applying a cool each cloth to a fevered patient
 11. Measurable outcomes
 15. Rapid breathing
 16. The silent killer. Elevated blood pressure more than 120/80
 18. When temperature breaks and returns to normal