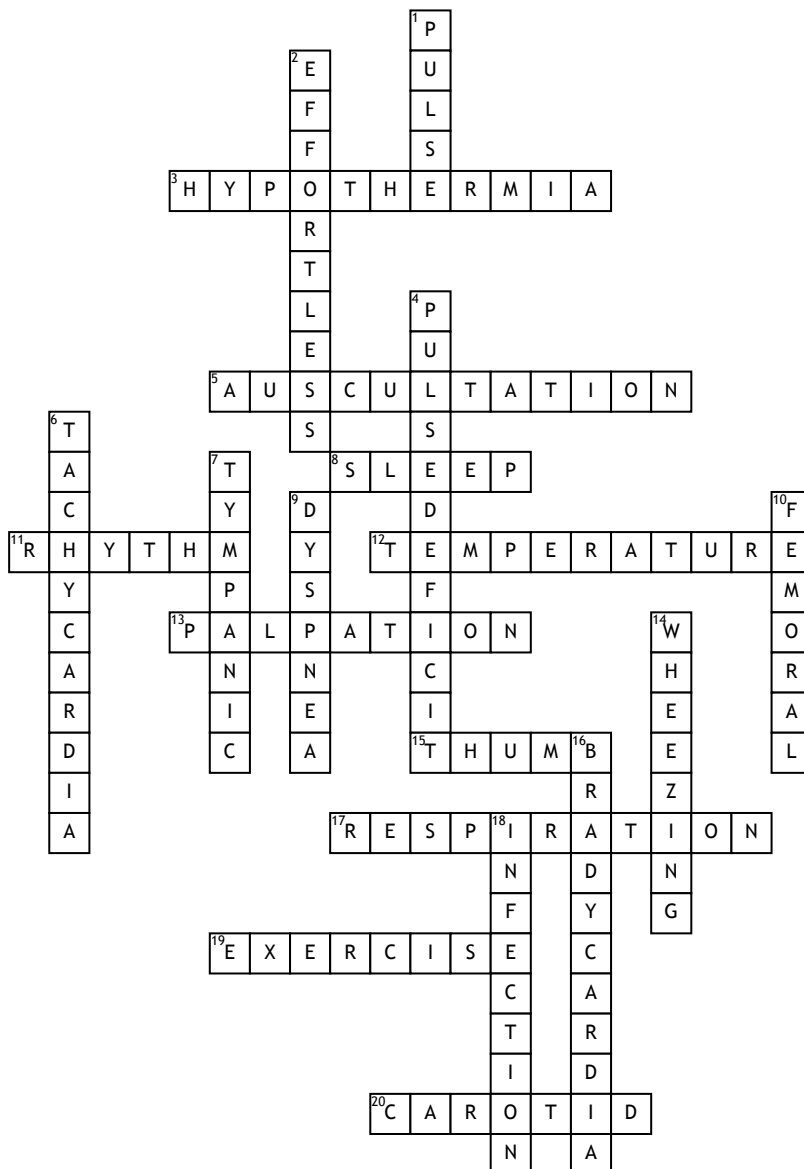


Name: _____

Date: _____

Vital Signs



Across

3. Extended exposure to cold temperatures
 5. Listening at a apical pulse with a stethoscope
 8. Factor can lead to a decreased temperature
 11. Pattern of a heart beat
 12. The balance between the heat the body loses and the heat the body produces
 13. Feeling for a pulse
 15. Never take a pulse with this.

17. Process of taking in oxygen and expelling carbon dioxide
 19. This can increase your heart rate

20. Pulse on your neck

Down

1. The pressure of the blood pushing against the wall of the artery as the heart contracts.
 2. A normal respiration should be this
 4. Difference between the apical and radial pulse rates.
 6. Heartrate more than 100 BPM

7. A method of taking a temperature

9. Difficult or labored breathing

10. Name of the pulse found in the groin

14. Respiration with a high-pitched whistle

16. Heartrate below 60

18. Factors can lead to an increased temperature