

Name: _____ Date: _____

Cardiovascular

1. Carries oxygen in the blood
 2. Moves blood away from the heart
 3. Upper chamber of the heart
 4. Blood circuit moving blood from the heart to lungs
 5. Moves blood toward the heart from the body
 6. Site of gas and nutrient exchange/ smallest blood vessel
 7. type of muscle in the heart
 8. name of air sacs in the lungs
 9. air tube connecting the mouth and nostrils to the lungs
 10. organ used to pump blood through the arteries
 11. Used to help fight off diseases
 12. lower chamber of the heart
 13. largest vein in the body
 14. valve that seperates the 2 right side chamberd of the heart
 15. oxygenated side of the heart (stronger side)
 16. blood cells involve in creating blood clots
 17. de-oxygentaed side of the heart
 18. Blood circuit moving blood from the heart to the body and back
 19. How many chambers in the human heart
 20. What seperates the right ventricle from the left ventricle
 21. valve that prevents back flow in the pulmonary artery and aorta
 22. largest artery in the body
- A. right
 - B. white blood cells
 - C. heart
 - D. septum
 - E. red blood cell
 - F. arteries
 - G. semi-lunar valve
 - H. left
 - I. ventricle
 - J. capillaries
 - K. cardiac
 - L. vena cava
 - M. systemic circuit
 - N. pulmonary circuit
 - O. 4
 - P. aorta
 - Q. platelets
 - R. mitral valve
 - S. veins
 - T. atrium
 - U. trachea
 - V. aveoli