Name: _____

CIRCULATORY SYSTEM ~ Multiple Choice

CHOOSE THE LETTER OF THE CORRECT ANSWER.

1. What type of blood cells carry oxygen?
   a. red blood cells
   b. white blood cells
   c. platelets
   d. blue blood cells

2. What type of blood vessels take blood back into the heart?
   a. capillaries
   b. veins
   c. arteries
   d. plasma

3. Which of the four chambers of the heart pumps oxygen-rich blood for transporting to the cells?
   a. left ventricle
   b. right ventricle
   c. left atrium
   d. right atrium

4. What valve is placed between the Right atrium and the right ventricle?
   a. septum valve
   b. tricuspid valve
   c. bicuspid valve
   d. mitral valve

5. What are the three kinds of blood vessels?
   a. heart, vein, artery
   b. artery, capillary, vein
   c. vein, capillary, brain
   d. artery, vein, lung

6. What are the body's soldiers?
   a. red blood cells
   b. white blood cells
   c. platelets
   d. plasma

7. Which is correct?
   a. both the right and left sides of the heart have oxygenated blood
   b. the right side has oxygenated blood, and the left side has deoxygenated blood
   c. the right side has deoxygenated blood, and the left side has oxygenated blood
   d. both the right and left sides of the heart have deoxygenated blood

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8. Name the vessel that supplies oxygenated blood to the heart.
   a. aorta
   b. coronary artery
   c. vena cava
   d. pulmonary vein

9. Where does the oxygenated blood come from to reach the heart?
   a. kidney
   b. lungs
   c. pancreas
   d. stomach

10. Name the wall of tissue called that separates the right and left sides of the heart?
   a. valve
   b. septum
   c. sternum
   d. middle muscle

11. This is the system that transports blood.
   a. cardiovascular
   b. nervous
   c. respiratory
   d. digestive

12. What is correct about the artery?
   a. a type of blood vessel that carries blood away from the heart
   b. thinnest vein
   c. it can be found near the brain
   d. pieces of cells that float and stop bleeding

13. The liquid part of blood is called __.
   a. tissue
   b. platelet
   c. blood
   d. plasma

14. In the heart, the ___ pumps blood out of the heart.
   a. atrium
   b. ventricle
   c. capillary
   d. vein

15. The heart, blood vessels, and blood all work together to ___.
   a. carry oxygen to cells
   b. carry food to cells
   c. carry waste from the cells
   d. all of the above

16. These blood vessels carry blood away from the heart.
   a. capillaries
   b. neurons
   c. veins
   d. arteries

17. The name of the lower chamber of the heart is the __.
   a. ventricle
   b. atrium
   c. vena cava
   d. palladium

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18. What is the circulatory system?

a. the body's breathing system
b. the body's system of nerves
c. the body's food processing system
d. the body's blood transporting system

19. What part of the blood carries minerals, vitamins, sugar, and other foods to the cells?

a. plasma
b. platelets
c. red blood cells
d. white blood cells

20. What would happen to people who have an open wound and whose blood does not clot naturally?

a. they would bleed to death
b. nothing, clotting is not important
c. they would have to take special drugs
d. they would have to take regular fusions of plasma

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