

THE CIRCULATORY SYSTEM

1. The 3 parts of the circulatory system are:
A. Blood Vessels B. Blood C. _____
2. The 3 jobs of circulation are:
A. To take digested food and hormones to body cells.
B. To remove waste and CO₂
C. And to take _____ to the cells.
3. The blood is carried to the heart in blood vessels named: _____.
4. What prevents the blood from flowing backwards? _____.
5. To keep plaque from building in your arteries, you should eat a diet low in cholesterol and _____.
6. As you exercise, does your body's pulse increase or decrease? _____.
7. The name of the cell that carries oxygen to the cells and carries away carbon dioxide is the _____.
8. The name of the blood cell that destroys germs in the body is the _____.
9. The veins and arteries are connected by blood vessels called: _____.
10. The name of the pale yellow liquid that the blood cells travel through the body is the _____.
11. The name of the cells that help the clotting of the blood when there is a cut is the _____.
12. The pressure of the blood against your blood vessels is known as your: _____.
13. The strongest muscle in your body is your _____.

14. Draw a picture and label the 4 chambers of the heart. Label the left and right atrium and ventricles.

15. The instrument the doctor uses to listen to the beat of a heart is called a _____.

16. Oxygen rich blood is carried in blood vessels called: _____

17. Carbon dioxide rich blood is carried in blood vessels called: _____.

18. The blood is carried Away from your heart in the blood vessels called: _____.

19. Your heart is about the size of your _____.

20. The name of the largest artery that comes directly out of the heart is the _____.

Heart	Veins	Valves	Increase	Red Blood Cells	
Platelets	Fat	Fist	Plasma	Arteries	
White Blood Cell		Aorta	Heart	Veins	Oxygen
Capillaries		Blood Pressure		Arteries	
Stethoscope					