Circulatory System Web Search	Name
Site #1: https://www.fi.edu/heart-engine-of-l	ife
Click on "Why does your heart beat?"	
Explain in your own words what happens when your heart beats.	
Click on "Human Heart Trivia"	
2. How many times does your heart be	at in a lifetime?
3. How big is your heart?	
4. How much does your heart weigh?	And the state of t
5. What day of the week do more peopl	e have heart attacks?
6. Why is it that day?	
7. Is laughter really the best medicine?	
8. Why?	
9. How many times does your heart "red	cycle" you blood each day?
Click on "What's Inside Your Heart?" then cl	ick on "How Your Heart is Formed"
10. What is the shape of your heart when	it is first formed?
11. This shape is similar to a	heart.
12. In the second phase of development	
13. This heart resembles ah	neart.
14. The third phase has c	nambers.
15. This is similar to a or	heart.
16. When the heart is fully formed it has	
lick on "Structure of the Heart"	

17. Make a simple sketch of a heart and label the 4 chambers.

18. The top chambers are rounded on top like a lower-case letter which can help you remember that they are the	
19. The bottom chambers are shaped like a letter which can help you	
remember that they are the	
What else is inside your heart?	
20. The largest blood vessel is the which is an artery.	
21. Arteries carry blood that is rich in oxygen from the heart.	
22. The other artery is the This artery carries	
oxygen-poor blood away from the heart to the (the prefix pulmon	
means lungs)	
23. The carries blood to the heart. All veins carry blood	
to the heart.	
24. There is also a pulmonary vein. Think about what you have read. The pulmonary vein	
must carry blood (away from, to) the heart from the	
Click on "Your Living Blood", then click "It's Alive", then go to the 2 <sup>nd</sup> bullet "The great	
transportation system"	
2000 See 12 12 12 12 12 12 12 12 12 12 12 12 12	
25. Explain what your blood does for you.	
Click on "Blood Vessels"	
26. Briefly describe each type of vessel by completing the chart:	
Type of vessel Function	
Arteries	
Capillaries	
Veins	