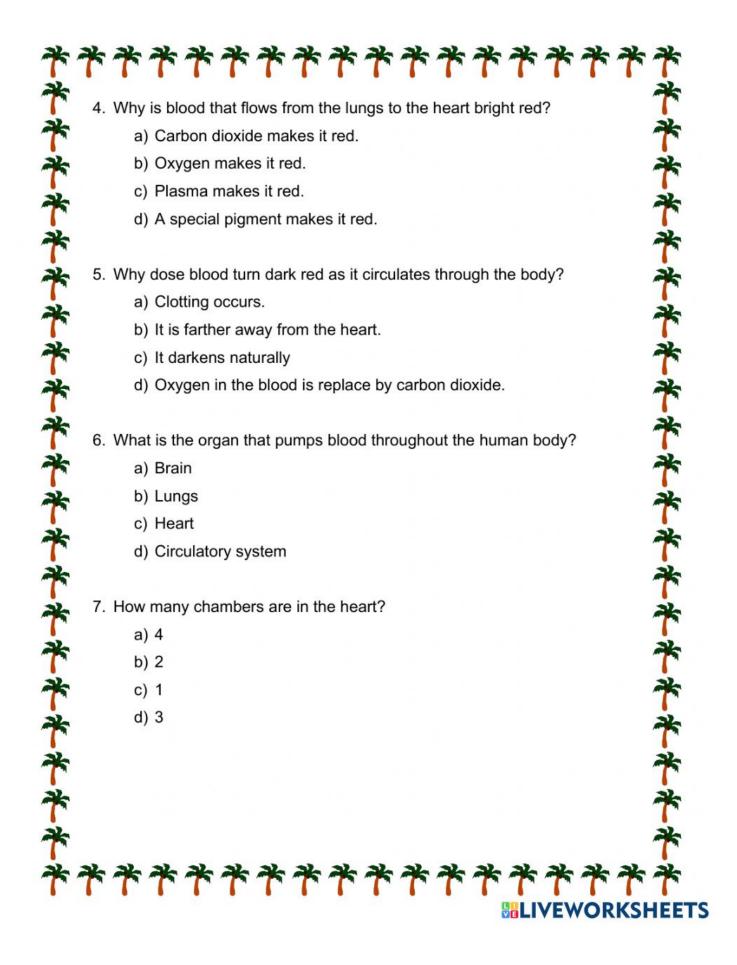
The Circulatory System Quiz.			
lame:	Date:	Grade .	
	er this live worksheet, you		
. From what source do	cells get their food?		
a) Blood	3 g		
b) Oxygen			
c) Other cells			
d) Carbon dioxide			
2. Why is oxygen importa	ant to blood and cells?		
a) Oxygen helps th			
b) Oxygen brings for	ood to the cell.		
c) Oxygen is neces	ssary for cell growth and ene	rgy.	
d) Oxygen is not im	nportant.		
3. Which type of blood ve	essel carries blood away from	n the heart?	
a) Veins			
b) Arteries			
c) Capillaries			
d) Veins, arteries a	and capillaries		



Column A	Column B
1. Aorta	A. Takes blood from the
	heart to the body tissues.
2. Arteries	B. Largest artery in the body.
3. Capillaries	C. Exchange point between
	blood and the body cell.
4. Veins	D. Blood containing oxygen.
5. Vena cava	E. Blood vessel that bring
	blood back to the heart.
<ol><li>Thoracic cavity</li></ol>	F. Major vein which leads
	back to the heart.
<ol><li>Oxygenated blood</li></ol>	G. Membrane covering the
	heart.
8. Deoxygenated	H. Heart muscle.
blood	
9. Pericardium	<ol> <li>Blood without oxygen.</li> </ol>
10. Myocardium	J. Chest cavity.
Explain what is the difference bet deoxygenated blood?	ween oxygenated blood and
3	

10.	ドキャキャキャキャキャキャナト The heart is made of special muscle called:
10.	The fleat is fliade of special fluscie called.
11. th	Name and describe two diseases caused by disorders of the blood e circulatory system.
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12.	Label the diagram
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	7. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	8. The state of th
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<b>1</b> 2	to the table