<b>Circulatory</b>	
Uli Guiatui y	Name:
System	Date:

## For each question, select the correct option.

r or out quotien, coloct and correct option.	
1. The blood cells that carry oxygen in the blood are the	
A. Red cells	
B. White cells	
C. Platelets	
D. All of the above	
2. The blood cells that help fight disease and infection are the	
A. Red cells	
B. White cells	
C. Platelets	
D. All of the above	
3. The beating sound your heart makes comes from	
A. Blood going in the wrong direction	
B. Valves closing	
C. The heart skipping beats	
D. Blood going to the lungs	
4. During the cardiac cycle, atria contract	
A. Just before diastole	
B. During diastole	
C. Right after systole	
D. During the systole	
5. Arteries always carry	
A. Oxygenated blood	
B. Deoxygenated blood	
C. Blood away from the heart	
D. Blood towards the heart	
6. The exchange of gases and nutrients between blood and tissues is a major function of	
A. Arterioles	
B. Arteries	
C. Veins	
D. Capillaries	

7. Gases	are exchanged between the blood and the lungs in the
A.	Arteries
□ B.	Veins
C.	Arterioles
D.	Capillaries
O A - (I	black made as the lower way is a second from the black
	blood reaches the lungs is removed from the blood.
	Oxygen
	Red blood cells
	White blood cells
□ D.	Carbon dioxide
9. The st	ructure that contains oxygenated blood is
A.	Right atrium
□ B.	Pulmonary artery
C.	Pulmonary vein
D.	Right ventricle
<b>10.</b> A co	rrect path of blood circulation is
_	right atrium, right ventricle, lungs, left atrium, left ventricle, body
	left atrium, left ventricle, lungs, right atrium, right ventricle, body
	left atrium, left ventricle, right atrium, right ventricle, lungs, body
<ul><li>□ D.</li></ul>	right atrium, lungs, right ventricle, left atrium, body, left ventricle
<b>11</b> . Oxyo	genated blood leaves the human heart via the
_	Pulmonary vein
	Pulmonary artery
	Vena cava
_	Aorta
<b>12</b> Blood	d returning from the body organs enters the
_	Left atrium through the aorta
	Right atrium through the vena cava
_	Left ventricle by the pulmonary artery
	Right ventricle by the pulmonary vein
	ragin ventricle by the pullibriary vent