Valve between the left atrium and left ventricle closes Valve between right ventricle and lungs closes

Oxygenated blood goes back to heart

Oxygenated blood fills the left ventricle and the ventricle contracts forcing blood into the aorta

Deoxygenated blood fills the right atrium and then atrium contracts forcing blood into the right ventricle Deoxygenated blood travels through veins to inferior and superior vena cava Oxygenated blood fills the left atrium and then atrium contracts forcing blood into the left ventricle Oxygenated blood goes to body to give oxygen to muscles and organs

Deoxygenated blood fills the right ventricle and then the ventricle contracts forcing blood into the lungs Valve between left ventricle and aorta closes

Deoxygenated blood enters heart from the inferior vena cava and superior vena cava Valve between the right atrium and right ventricle closes

1.	Which side of the heart deals with deoxygenated blood?
2.	Which side of the heart deals with oxygenated blood?
3.	Which side of the heart does blood enter?
4.	Which side of the heart does blood exit?
5.	What is the purpose of valves?
6.	The first sound of your heartbeat is what two chambers of your heart contracting?
7.	The second sound of your heartbeat is what two chambers of your heart contracting?