

Name:

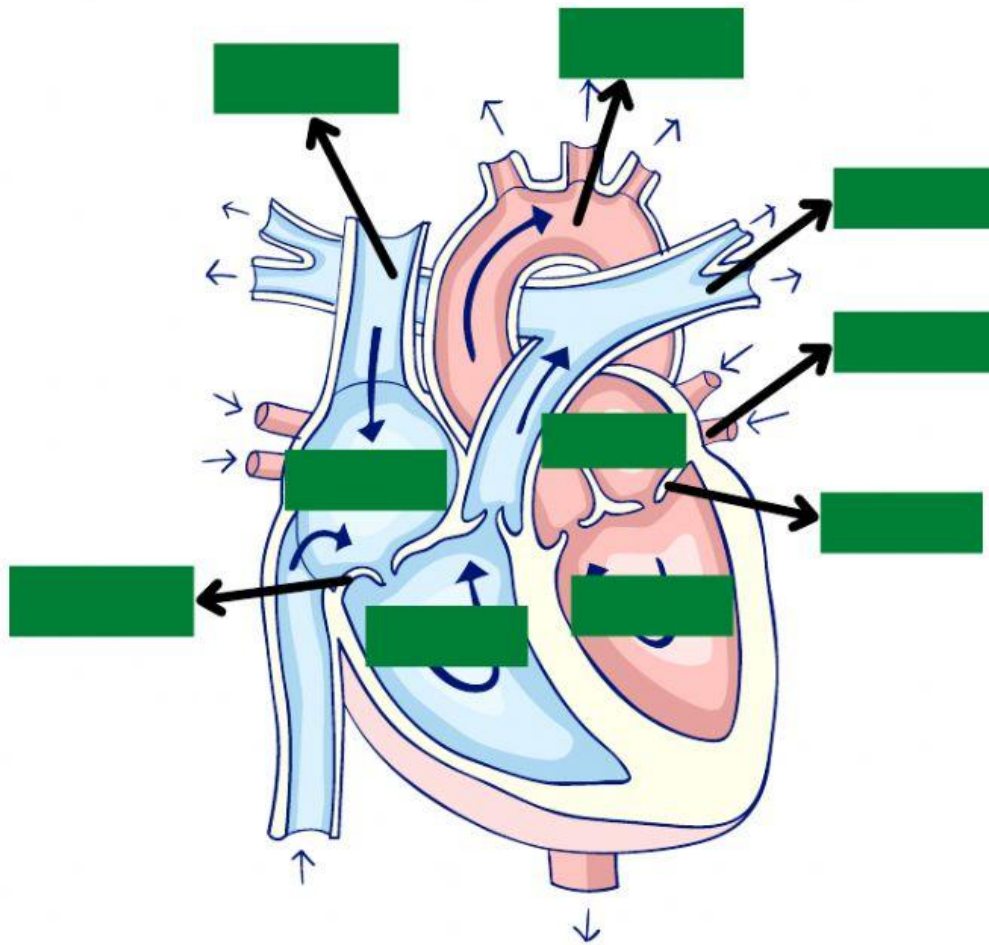
Grade :

BLOOD CIRCULATORY

PART 1

Instruction :

please drag the option to label the heart structure



AORTA

Pulmonary artery

Bicuspid Valve

Tricuspid Valve

Right Ventricle

Right Atrium

Left Atrium

Left Ventricle

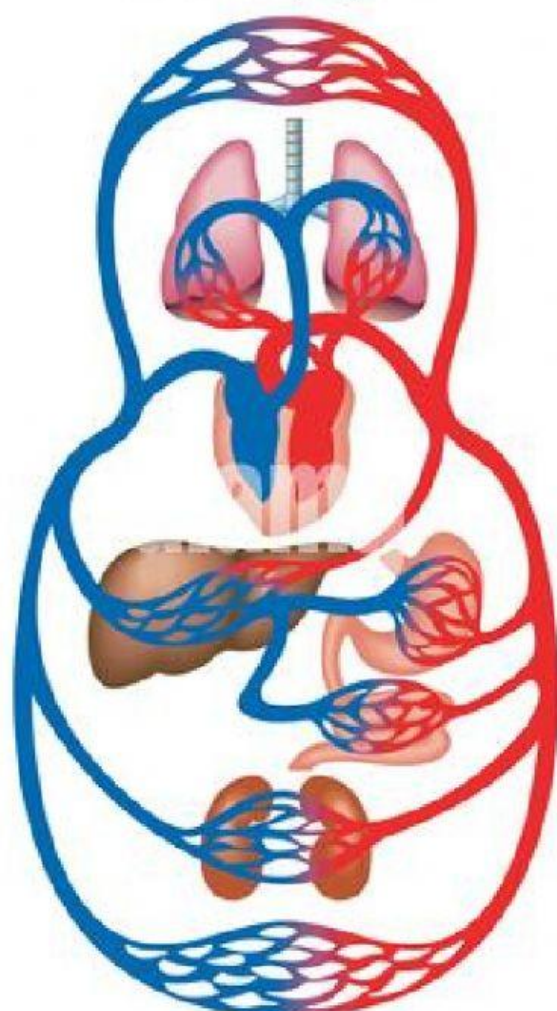
Pulmonary Veins

Vena Cava

Tick The Statement

Please tick the correct statement about blood circulatory, the correct answer (it can be more than 1 answers)

Circulatory System



The diagram illustrates the human circulatory system. It shows the heart in the center, with blue lines representing the venous system and red lines representing the arterial system. Blood flows from the lungs (top) to the heart, then to the body (middle and bottom), and back to the heart. The venous system is shown in blue, and the arterial system is shown in red. The diagram includes the lungs, heart, and various organs like the liver, stomach, and kidneys.

venous system arterial system

alamy - T5FEWA

1. The flow of oxygenated blood from the lungs

- ☐ go to the left atrium through pulmonary artery
- ☐ go to the left atrium - left ventricle - Aorta - to all body part
- ☐ superior vena cava bring deoxygenated blood from upper body while inferior vena cava bring deoxygenated blood from lower body to right atrium
- ☐ Deoxygenated blood exchange to oxygenated blood happens in lungs

BLOOD TEST

Guess the blood type

BLOOD SAMPLE	ANTIBODY A	ANTIBODY B	ANTIBODY AB	BLOOD TYPE
	