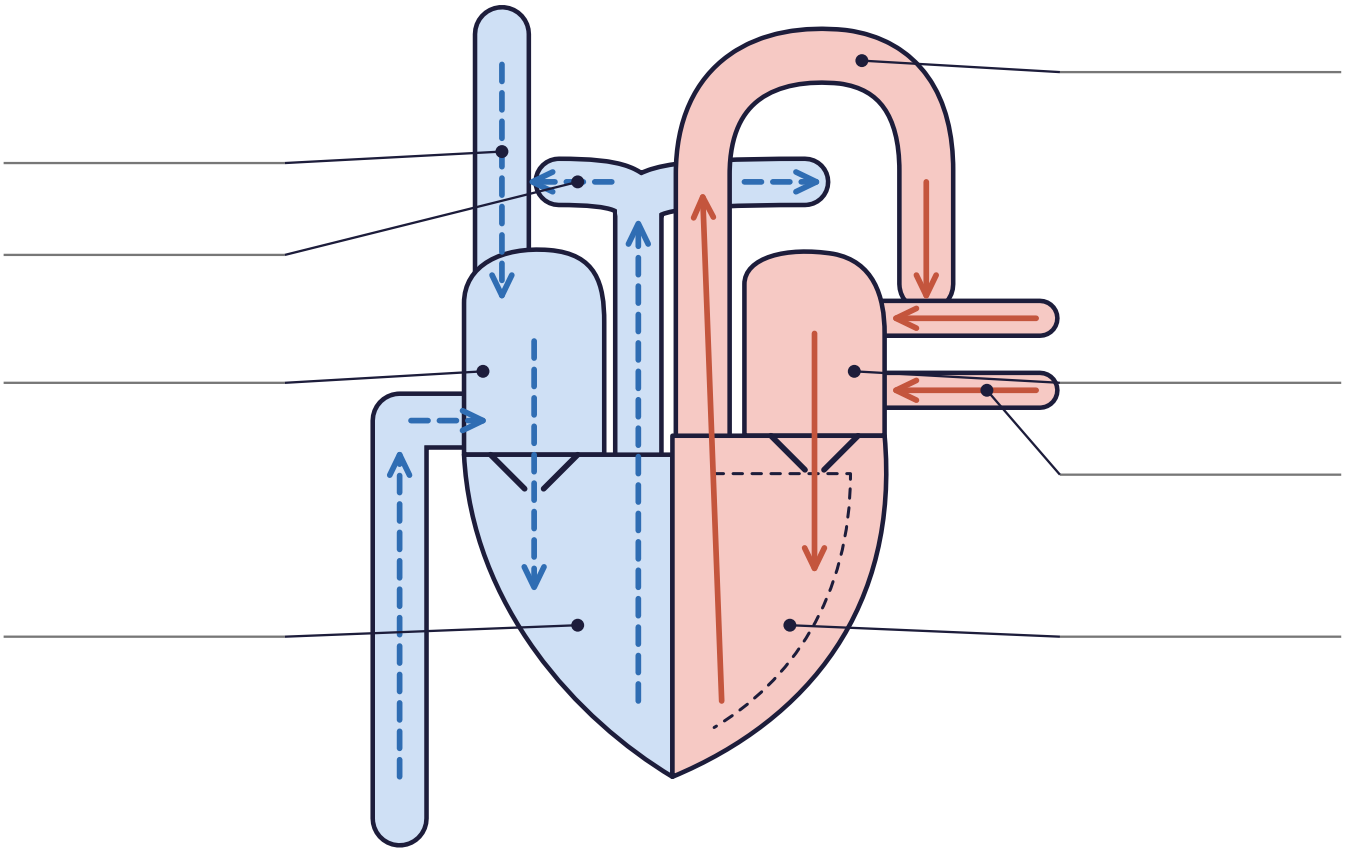
Label the heart

The heart is drawn as if the person faces you, so its right side is on your left.

Name _____



oxygen-poor blood (blue, dashed)

oxygen-rich blood (red, solid)

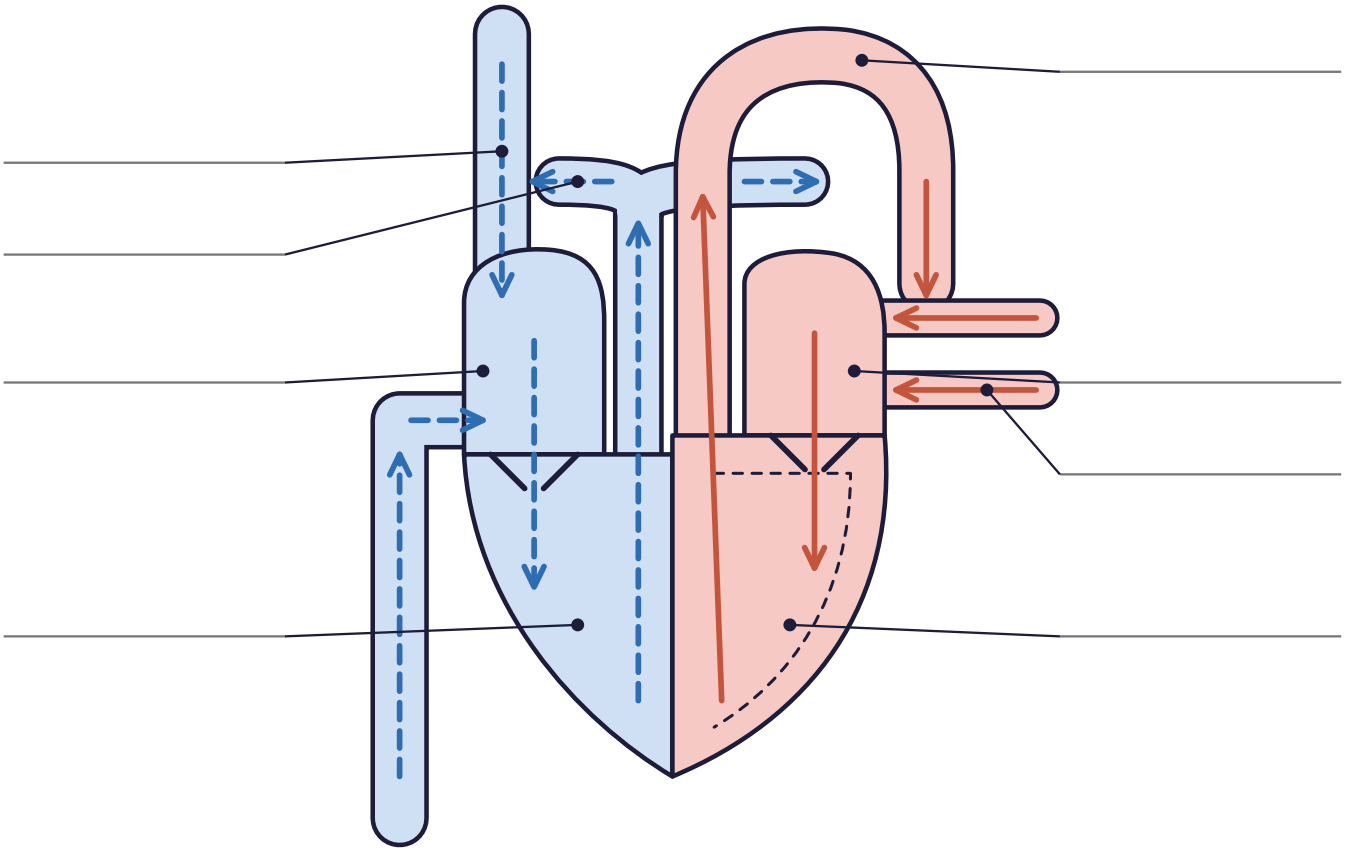
Word bank

aorta	left atrium	left ventricle	pulmonary artery	pulmonary vein
right atrium	right ventricle	vena cava		

Label the heart

The heart is drawn as if the person faces you, so its right side is on your left.

Name _____



oxygen-poor blood (blue, dashed)

oxygen-rich blood (red, solid)

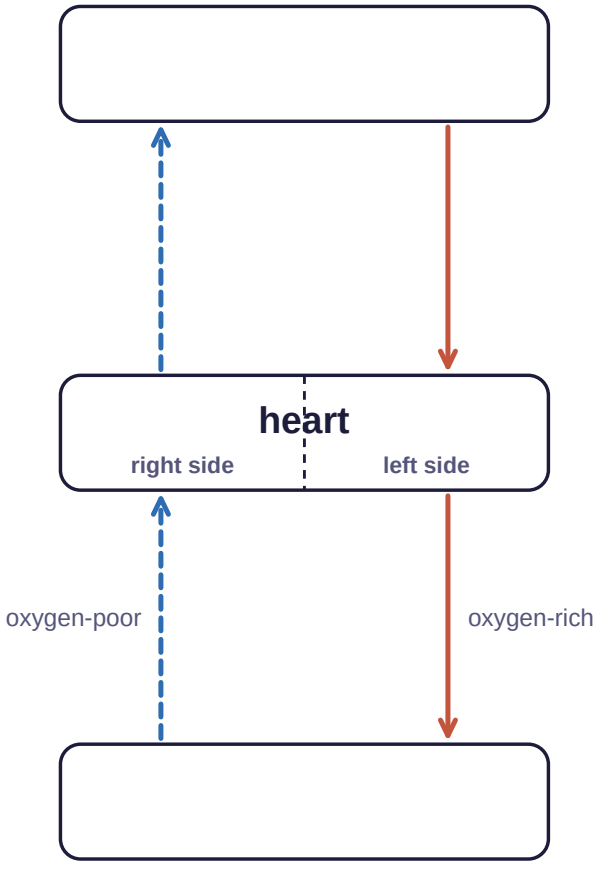
Blood’s journey through the heart

Number the steps from 1 to 6 to show the order blood goes in.

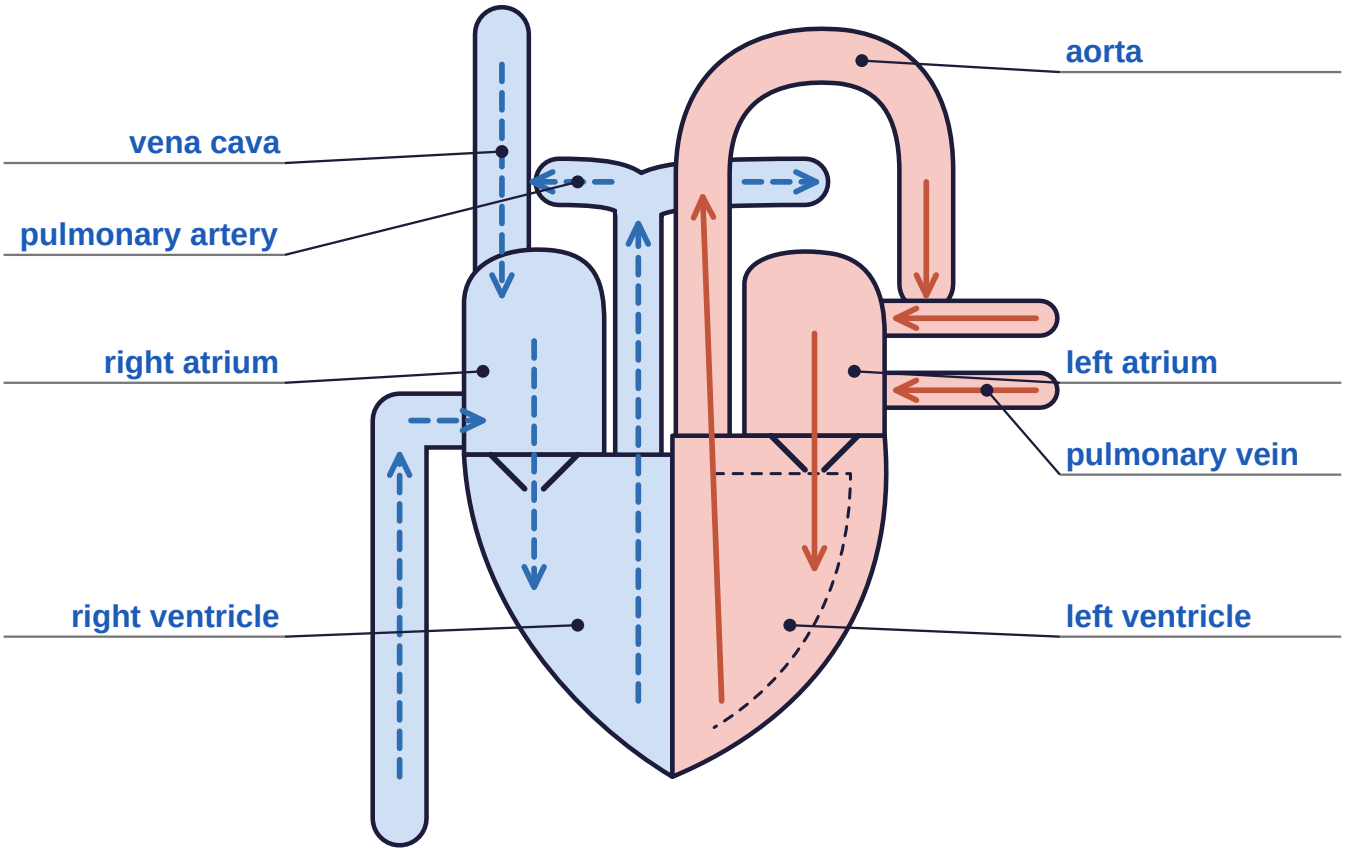
Name _____

- [ ] The right ventricle pumps it through the pulmonary artery to the lungs.
- [ ] The left ventricle pumps it through the aorta to the rest of the body.
- [ ] Blood from the body flows into the right atrium through the vena cava.
- [ ] The pulmonary veins bring it back to the left atrium, then down into the left ventricle.
- [ ] It passes down through a valve into the right ventricle.
- [ ] In the lungs the blood picks up oxygen and gets rid of carbon dioxide.

Finish the loop: write heart, lungs or body in each box.



Answers: the heart



oxygen-poor blood (blue, dashed)

oxygen-rich blood (red, solid)

Answers: blood’s journey through the heart

3	The right ventricle pumps it through the pulmonary artery to the lungs.
6	The left ventricle pumps it through the aorta to the rest of the body.
1	Blood from the body flows into the right atrium through the vena cava.
5	The pulmonary veins bring it back to the left atrium, then down into the left ventricle.
2	It passes down through a valve into the right ventricle.
4	In the lungs the blood picks up oxygen and gets rid of carbon dioxide.

Finish the loop: write heart, lungs or body in each box.

