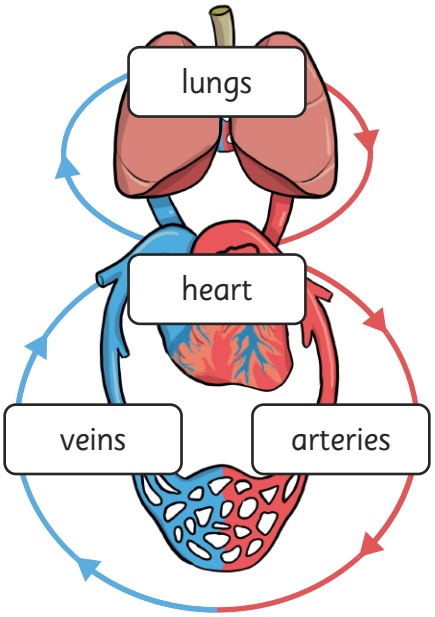
Activity

Use the word bank to help you label the diagram and then complete the boxes to explain how blood moves around the body.

The heart pumps deoxygenated blood to the lungs.



The lungs provide blood with oxygen. The blood returns to the heart.

Deoxygenated blood carrying waste products travels back to the heart through blood vessels called veins.

The heart pumps oxygenated blood through blood vessels called arteries.

The blood travels to all other body parts, delivering oxygen, water and nutrients.