

What happens to blood as it circulates?

Lesson Review

Match each term in **Column B** with its description in **Column A**. Write the correct letter in the space provided.

Column A

- _____ 1. receives blood from body
- _____ 2. receives blood from pulmonary veins
- _____ 3. pumps blood into aorta and body
- _____ 4. pumps blood into pulmonary artery
- _____ 5. gives up oxygen and picks up carbon dioxide
- _____ 6. gives up carbon dioxide and picks up oxygen

Column B

- a. left atrium
- b. capillary in lungs
- c. capillary in body
- d. right ventricle
- e. left ventricle
- f. right atrium

Blood Circulation

Trace the correct sequence to show how blood flows through the body.

Blood enters the heart through the vena cava	1
Through the aorta	
Into the heart through the pulmonary vein	
Left atrium	
Left ventricle	
To the organs through arteries in the body	
Through the lungs via the pulmonary artery	
Right ventricle	
Right atrium	
To the heart through veins in the body	