

# Take Heart

Copy and complete this passage.

The heart is a \_\_\_\_\_. The heart is protected by the \_\_\_\_\_ and is found within the \_\_\_\_\_. The heart acts like a \_\_\_\_\_ pushing blood around the body. This happens because the \_\_\_\_\_ in the wall of the heart \_\_\_\_\_ regularly.

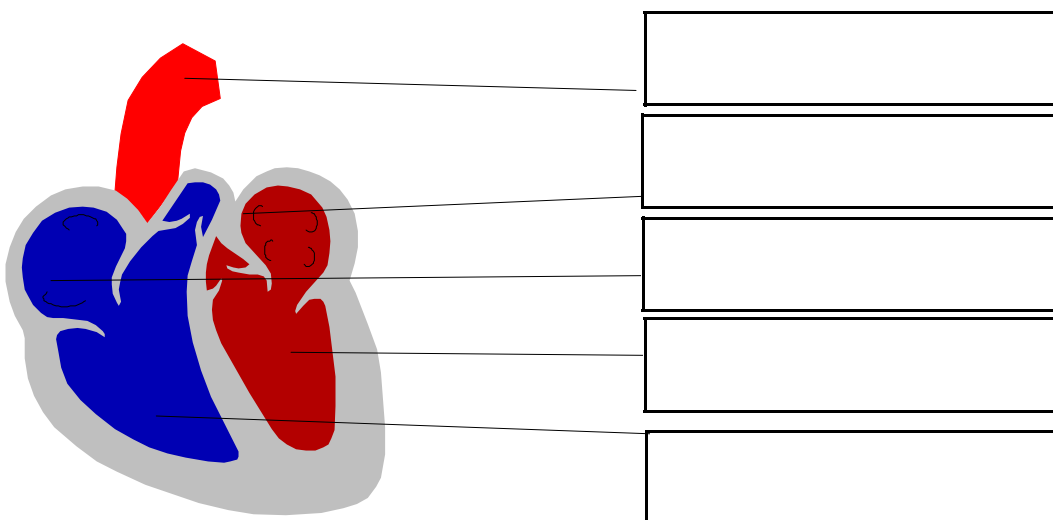
Blood travels away from the heart in blood vessels called \_\_\_\_\_, these have a thicker wall than the smaller \_\_\_\_\_ because the blood is under pressure as it leaves the heart. The blood travels through \_\_\_\_\_ to return to the heart.

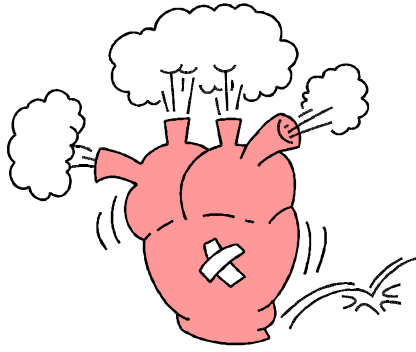
Blood collects \_\_\_\_\_ from the lungs then returns to the heart from where it is pumped all around the body, before returning to the \_\_\_\_\_. \_\_\_\_\_ stop the blood from falling back into the heart.

Ribs      muscle      muscles      veins      veins  
pump

## Heart

Can you copy and label these parts of the heart?





# Take Heart

Copy and complete this passage.

The heart is a \_\_\_\_\_. The heart is protected by the \_\_\_\_\_ and is found within the \_\_\_\_\_. The heart acts like a \_\_\_\_\_ pushing blood around the body. This happens because the \_\_\_\_\_ in the wall of the heart \_\_\_\_\_ regularly.

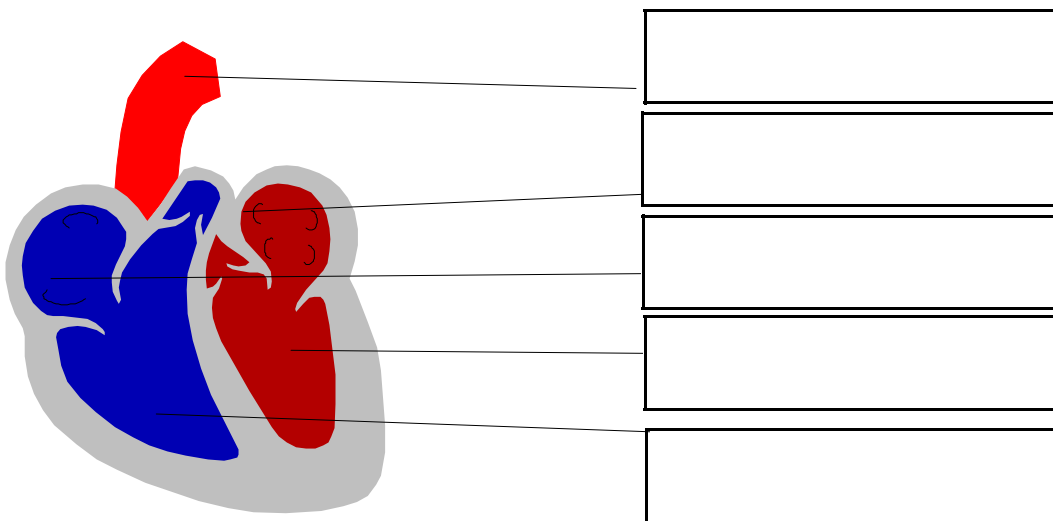
Blood travels away from the heart in blood vessels called \_\_\_\_\_, these have a thicker wall than the smaller \_\_\_\_\_ because the blood is under pressure as it leaves the heart. The blood travels through \_\_\_\_\_ to return to the heart.

Blood collects \_\_\_\_\_ from the lungs then returns to the heart from where it is pumped all around the body, before returning to the \_\_\_\_\_. \_\_\_\_\_ stop the blood from falling back into the heart.



## Heart

Can you copy and label these parts of the heart?



RESEARCH: Can you find the names of the main arteries and veins?