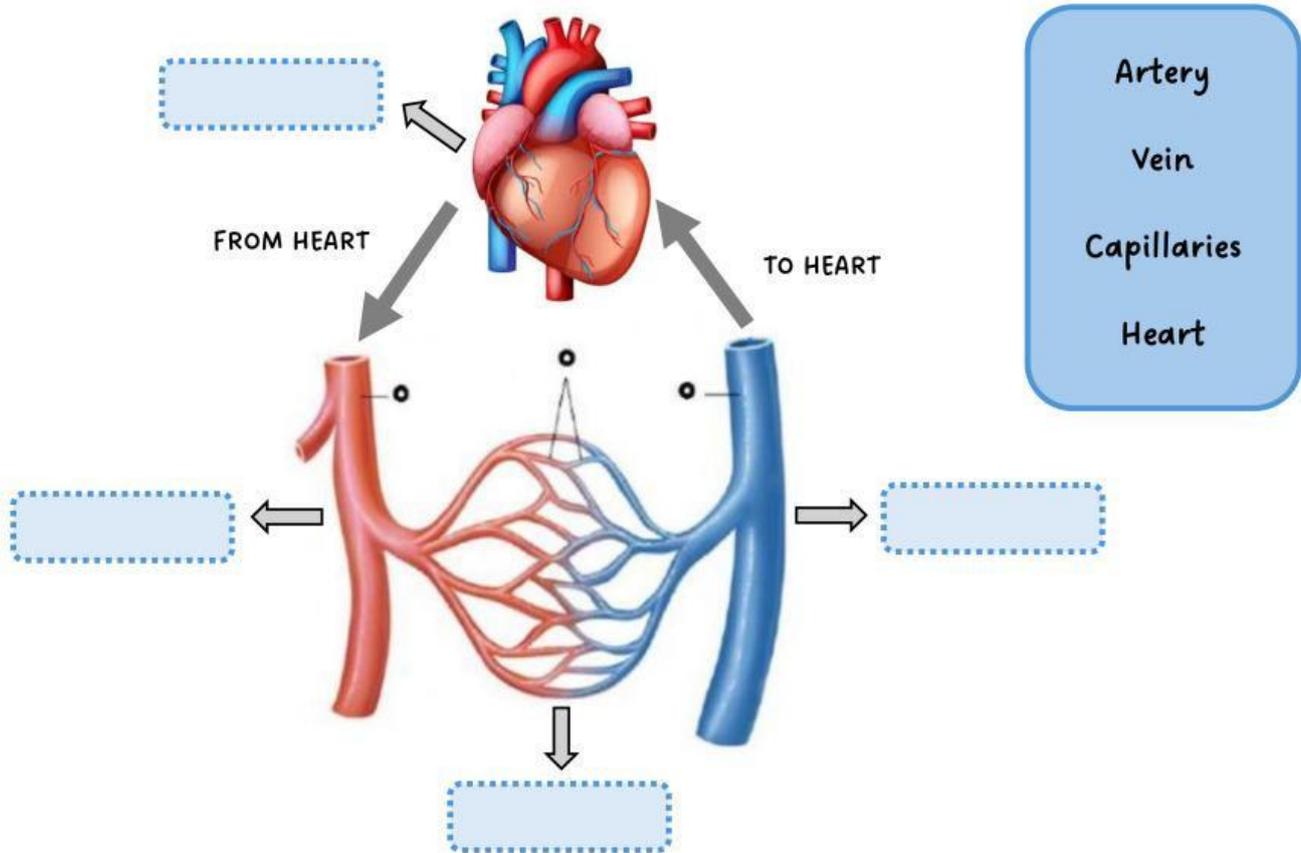


# CIRCULATORY SYSTEM

1. Drag the words into the correct place.



2. HOW DOES THE CIRCULATORY SYSTEM WORK? Complete

1. Blood without oxygen goes from the body to the \_\_\_\_\_ of the heart.
2. The blood goes to the \_\_\_\_\_. Here, it takes in oxygen and lets out carbon dioxide.

3. Now the blood with oxygen comes back to the heart, into the  . Then it moves to the left ventricle, ready to be pumped out.
4. The heart pumps the oxygen rich blood into  .  
 carry it all around the body.
5. Tiny  bring oxygen to the body's cells.  
They also pick up carbon dioxide as waste.
6.  carry the blood without oxygen back to the heart. Then the cycle starts again.

THESE ARE THE PARTS OF THE HEART:

