

Cut out each statement below. Then reorder the statements into the correct order, starting with the title. Glue these into your notebook.

TITLE: BLOOD FLOW THROUGH THE HEART

Deoxygenated blood enters the lungs, releases excess carbon dioxide and picks up oxygen to become Oxygenated blood.

Deoxygenated blood fills the Right Atrium.

Both ventricles contract and oxygenated blood leaves the heart through the Aorta.

Oxygenated blood enters the heart and fills the Left Atrium.

Deoxygenated blood enters the heart through the Superior Vena Cava and the Inferior Vena Cava.

Both ventricles contract and deoxygenated blood leaves the Right Ventricle through the Pulmonary Arteries.

Both atria walls contract and the deoxygenated blood goes down to fill the Right Ventricle.

Oxygenated blood travels back to the heart through the Pulmonary Veins.

Both atria contract and oxygenated blood travels down to fill the Left Ventricle.