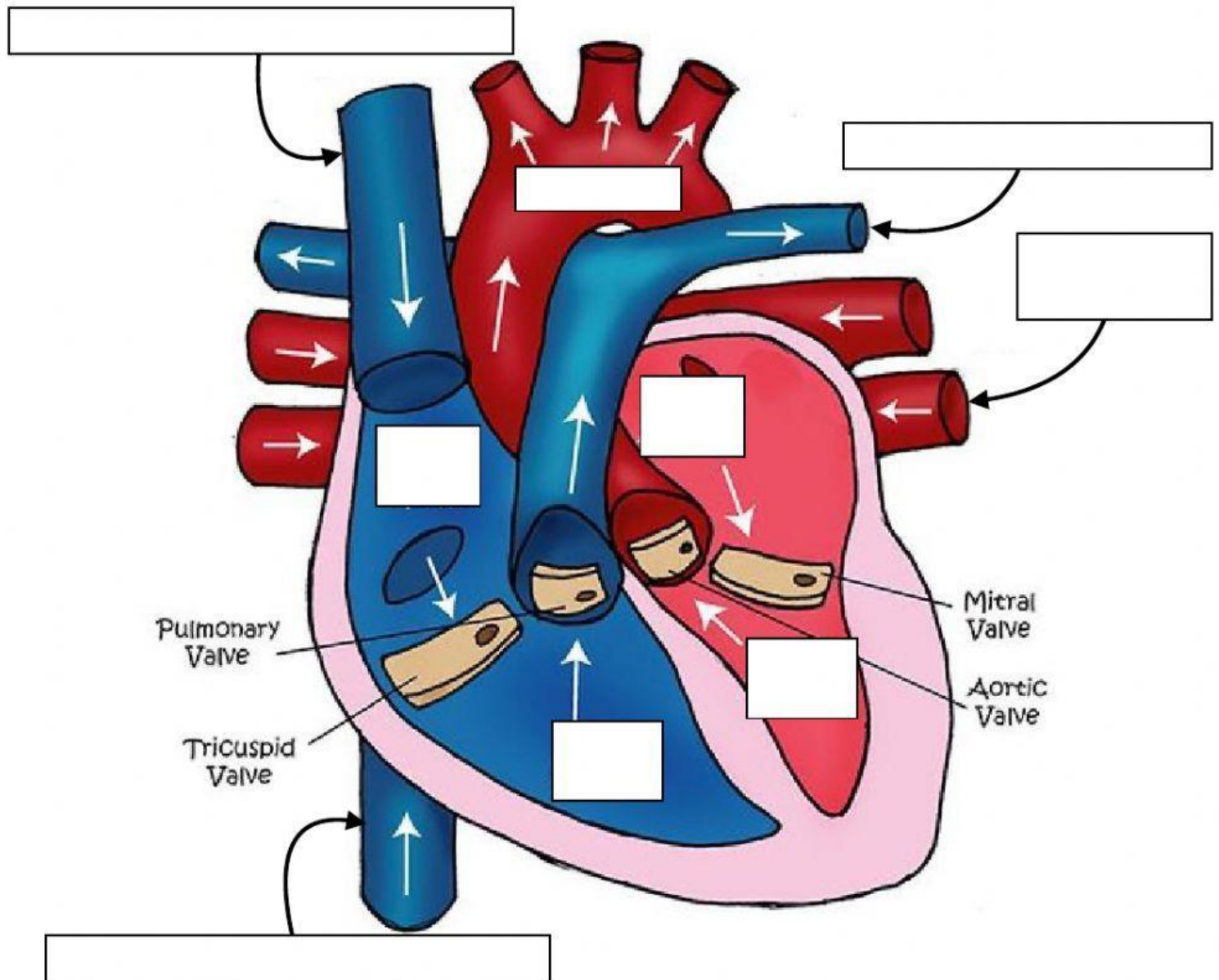




Write the names of the parts of the human heart, and the main arteries and veins.



Complete these sentences about the circulatory system.

1: The human heart is located \_\_\_\_\_ .

On the middle-right side of the chest.

On the middle of the chest.

On the middle-left side of the chest.

2: The three main components of the circulatory system are \_\_\_\_\_ , \_\_\_\_\_ and \_\_\_\_\_ .

Heart, veins and lungs.

Heart, veins and arteries.

Heart, lungs and arteries.

3: The function of the heart is to \_\_\_\_\_ .

To beat so you can hear it with a stethoscope.

To pump blood all through your body.

To be there taking up space in the chest.

4: The separations between heart chambers are called \_\_\_\_\_ .

Valves

Ventricle

Atrium

5: The vessels that carry blood with carbon dioxide back to the heart are called \_\_\_\_\_ .

Capillaries

Veins

Arteries

6: The tiny vessels that connect an artery to a vein are called \_\_\_\_\_ .

Capillaries

Veins

Arteries

7: The vessels that carry blood with oxygen away from the heart are called \_\_\_\_\_ .

Capillaries

Veins

Arteries

8: Blood carries \_\_\_\_\_ and nutrients to every cell in the human body.

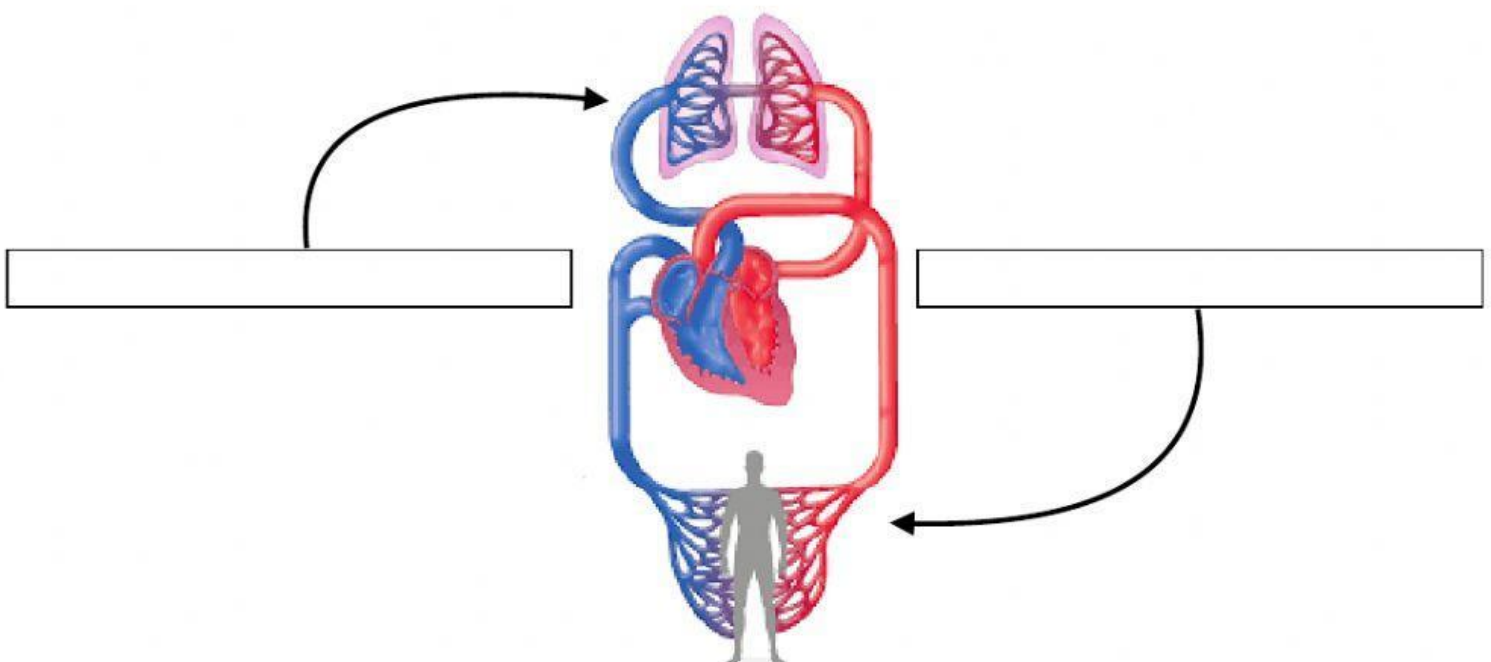
9: Blood takes \_\_\_\_\_ and waste material from every cell in the human body.

10: The blood that is carrying oxygen to the human cells is called \_\_\_\_\_ blood.

11: The blood that is taking carbon dioxide from the human cells is called \_\_\_\_\_ blood.

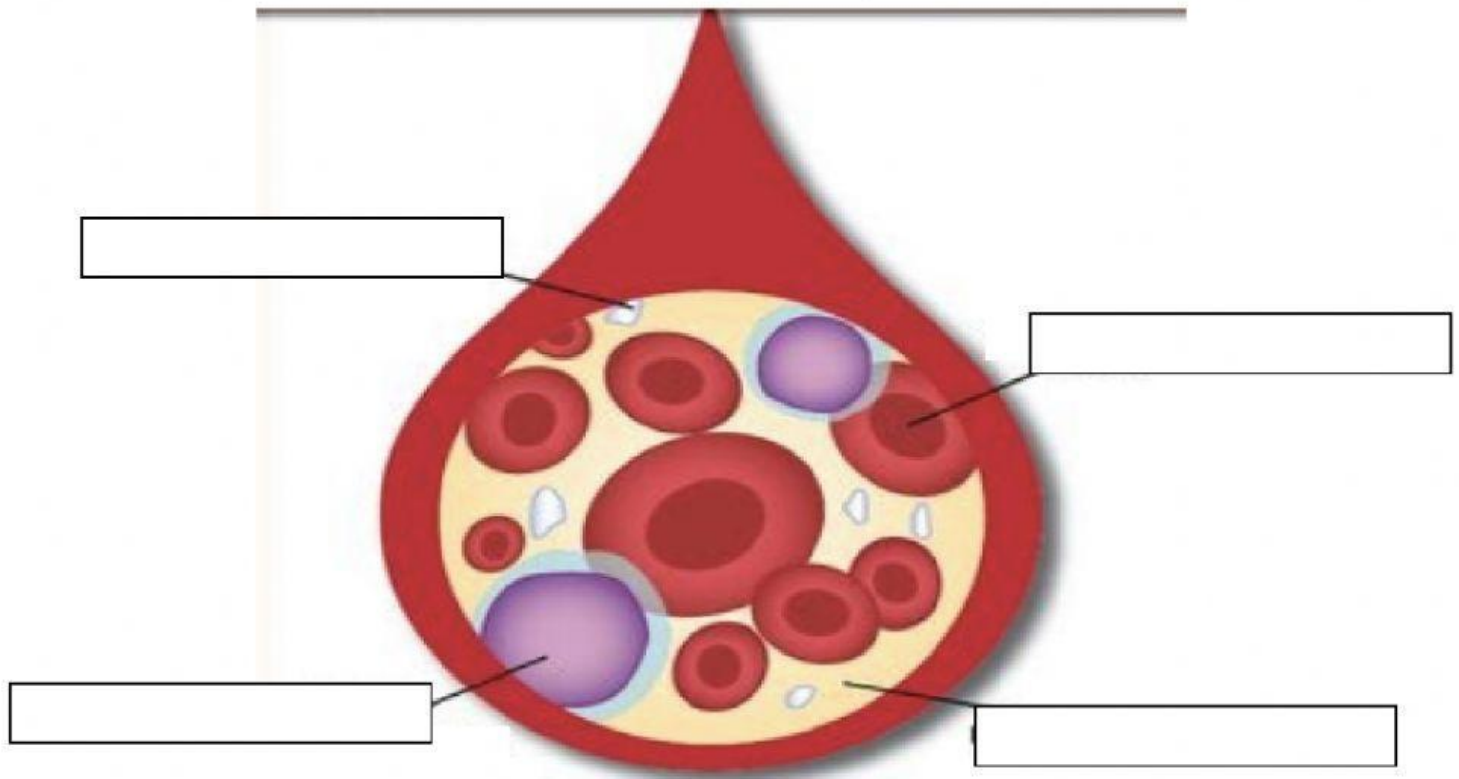
12: Blood gets oxygenated in the \_\_\_\_\_ .

Write the names of the two types of blood circulation in the human body.



Write the names of the four main components of blood.

Match the picture of each component with its corresponding information below.



This type of blood cell is in charge of absorb oxygen to take it to all cells in the human body.

This type of blood cell has got the special job of clotting blood.

This type of blood cell is the one that helps the human body fighting diseases and infections.

This is the liquid part of the blood, which is mostly made by water, salts and minerals.