

Pre-Training Test

To see how your level will improve after practice, we first need to know your starting level. To find out, take the following test and answer the questions below before moving on to the next worksheets.

7		Score		Class		Name
----------	--	--------------	--	--------------	--	-------------

1. Its function is to carry oxygenated blood from the heart to all parts of the body.

(A) Vein

(B) Artery

(C) Capillaries

(D) Blood Vessels

2. Its function is to carry deoxygenated blood from all parts of the body to the heart.

(A) Vein

(B) Artery

(C) Capillaries

(D) Blood Vessels

3. It is the only blood vessel that contains valves.

(A) Vein

(B) Artery

(C) Capillaries

(D) Heart

4. Blood vessels whose diameter becomes smaller the farther they extend from the main branch.

(A) Vein

(B) Artery

(C) Capillaries

(D) Heart

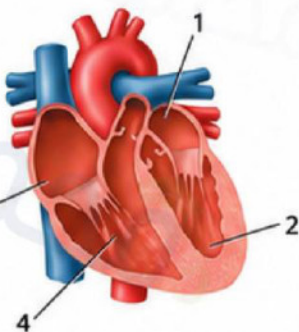
5. They play an important role in forming a blood clot.

(A) Plasma

(B) Red Blood Cells

(C) White Blood Cells

(D) Platelets



6. In the adjacent picture, which number represents the right ventricle?

(A) 1

(B) 2

(C) 3

(D) 4

7. In the adjacent picture, which number represents the left atrium?

(A) 1

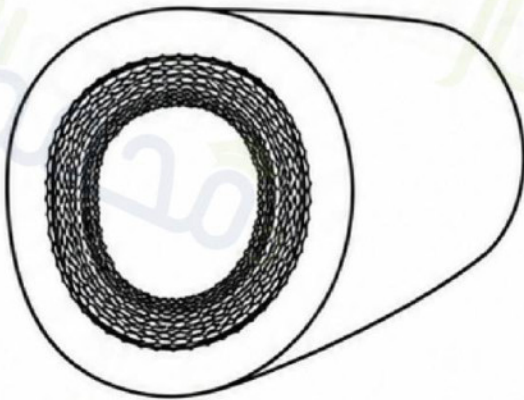
(B) 2

(C) 3

(D) 4

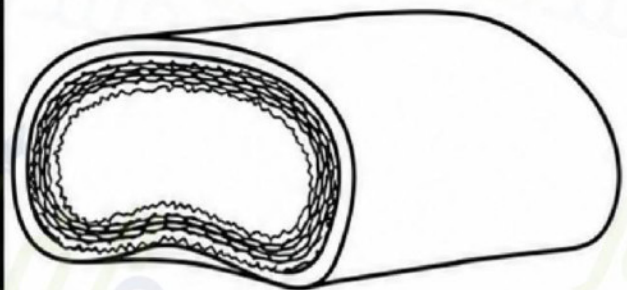
Blood Vessels

Complete the following boxes with what you know about blood vessels.



Artery

Vein



Capillaries

Briefly write how blood vessels work together to transport blood.

BLOOD VESSELS

Heart

Complete the following boxes with what you know about the heart.

Aorta

HEART

Left Atrium

Show your
artistic side
and color
this heart.

Right Atrium

Left Ventricle

Right Ventricle

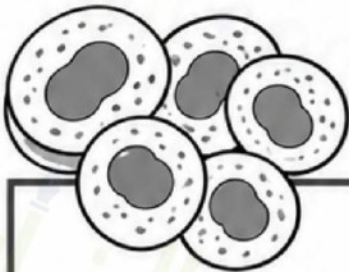
CIRCULATORY SYSTEM

Remember: directions are always reversed in heart drawings.

Composition of Blood

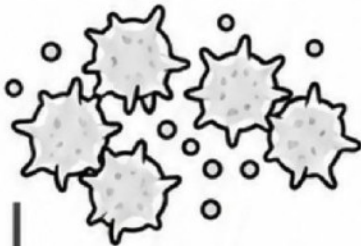
Complete the following boxes with what you know about the characteristics of blood components.

What is blood made of, and how does it work in the circulatory system?



White Blood Cells

Red Blood Cells



Platelets

Plasma

BLOOD

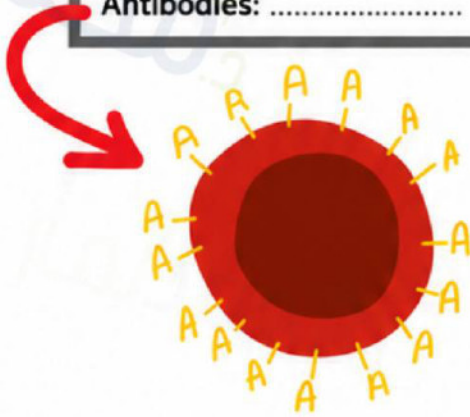
Blood Groups

Match the blood groups to the blood groups they can donate blood to, and write the name of each group.

Blood Group Name:

Antigen:

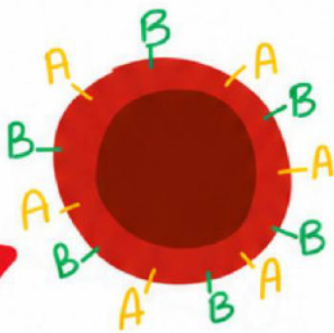
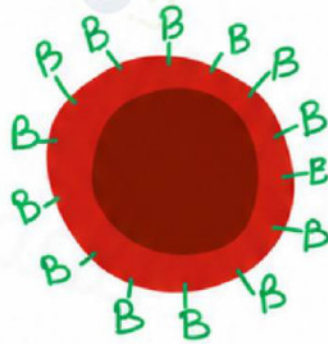
Antibodies:



Blood Group Name:

Antigen:

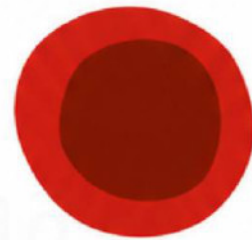
Antibodies:



Blood Group Name:

Antigen:

Antibodies:



Blood Group Name:

Antigen:

Antibodies: