

THE CIRCULATORY SYTEM

1. These are the main parts of the circulatory system. Match with theris functions:



HEART

carry deoxygenated blood to the heart



ARTERIES

pumps the blood to the organs and tissues of your body.



VEINS

carry oxygenated blood away from the heart to the tissues.

2. The main function of the circulatory system is:

A. To control the body and communication amog its parts.

B. To carry, through the blood, the nutrients and oxygen to the cells of our body.

C. Digestion of food and absoption of nutrients.

3. This is a heart. Can you name the chambers (in English)? Use the word bank.

WORD BANK

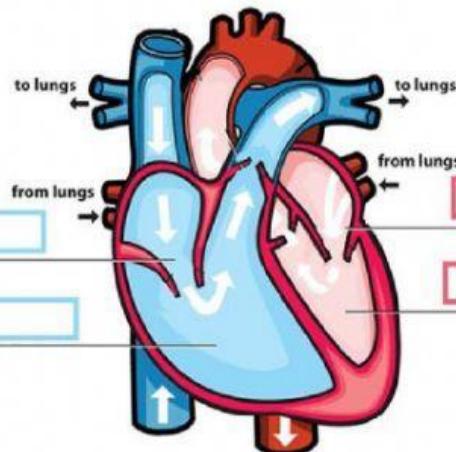
left ventricle (ventrículo izquierdo)

right ventricle (ventrículo derecho)

right atrium (aurícula derecha)

left atrium (aurícula izquierda)

LEFT SIDE



RIGHT SIDE

4. These cells stick together to form a clot. This stops the bleeding :

- a) Platelets
- b) White blood cells
- c) Red blood cells

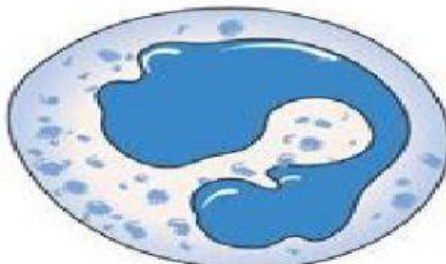
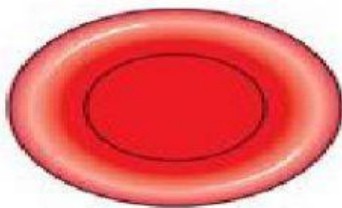
5. These cells carry oxygen to all body's cells

- a) Platelets
- b) White blood cells
- c) Red blood cells

6. These cells protect the body from illness

- a) Platelets
- b) White blood cells
- c) Red blood cells

NAME THE FOLLOWING BLOOD CELLS



CONGRATULATIONS!!! YOU HAVE FINISHED YOUR SCIENCE WORK!!!