

UNIT 2

NATURAL SCIENE 6º

1. The respiratory system is made up of

- the ribcage
- the airways and the lungs.
- the nose and the nostrils

2. Veins carry blood

- From the body to the heart.
- From the heart to the body
- To the cells

3. In the blood we have

- Nutrients and plasma
- Plasma, platelets, red blood cells and white blood cells
- Air and plasma

4. In the pulmonary circulation...

- Blood flows through the pulmonary arteries and reaches the lungs.
- The blood travels from de lungs to the body
- The blood travels from the heart to the lungs and back again.

5. The blood carrying carbon dioxide enters the heart from

- Aorta.
- the venae cavae.
- Pulmonary venae

6. Blood containing oxygen leaves the heart

- through venae cavae
- through the aorta.
- Through capillaries

7. The urinary system is responsible

- for the production, storage and elimination of urine
- for the move blood
- for the elimination of oxygen

8. The urinary system is made up of

- the lungs and heart
- the liver and lungs
- the kidneys, the bladder and the urinary tract.

9. In this process air enters the lungs. The ribcage and the lungs get bigger.

- Exhalation
- Inhalation
- Breathing

10. Reduce consumption of animal fats. If you eat too much fat, you can block your _____.

- Arteries
- Veins
- Heart