

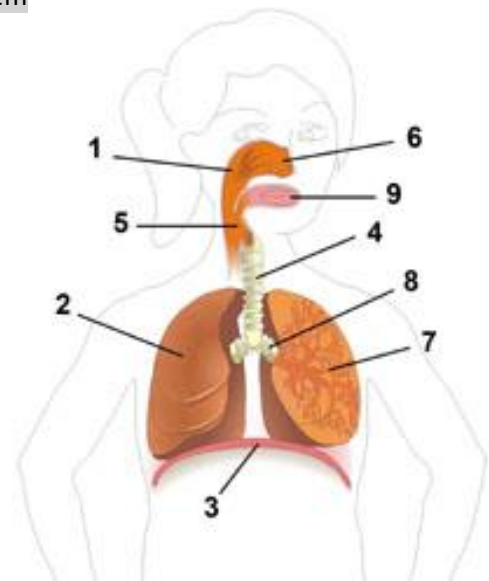
1. What systems do you know that are involved in the function of nutrition?

2. Can you explain what is the difference between the digestive system and the digestive tract?

2. What is the function of the digestive system? (*explícalo bien, qué es lo que podemos obtener, cómo y en qué parte*)

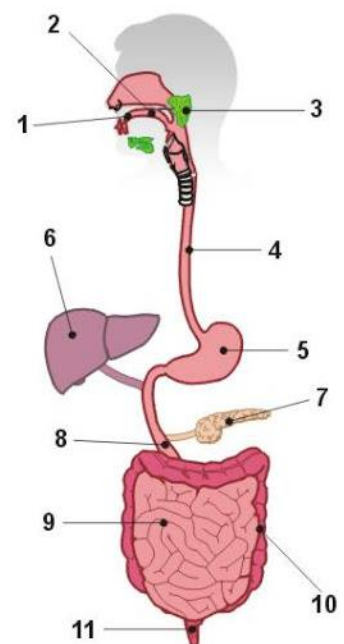
4. Write the name of these parts of the respiratory system

- 1)
- 2)
- 3)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)



5. Write the name of these parts of the digestive system

- 1)
- 2)
- 4)
- 5)
- 6)
- 7)
- 8)
- 9)
- 10)
- 12)



6. What can we get through the respiratory system? Where does it go into the blood? What waste substance is left? (recuerda, son 3 preguntas, contéstalas a las 3)

7. Identify a part of the digestive system for each sentence. Copy the sentences in the correct order.

- a) Nutrients are absorbed in \_\_\_\_\_
- b) Faeces are produced in \_\_\_\_\_
- c) Food is broken down into nutrients \_\_\_\_\_
- d) Food is made into a paste in \_\_\_\_\_

Orden correcto: \_\_\_\_ > \_\_\_\_ > \_\_\_\_ > \_\_\_\_

8. Answer this questions

- 1 What gas is absorbed by the body when we breathe?
  
- 2 What gas is expelled by the body when we breathe?
  
- 3 Are the lungs always the same size? Why?

9. Explica aquí abajo cómo funciona el órgano del que te ocupabas en el trabajo de natural science.

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