



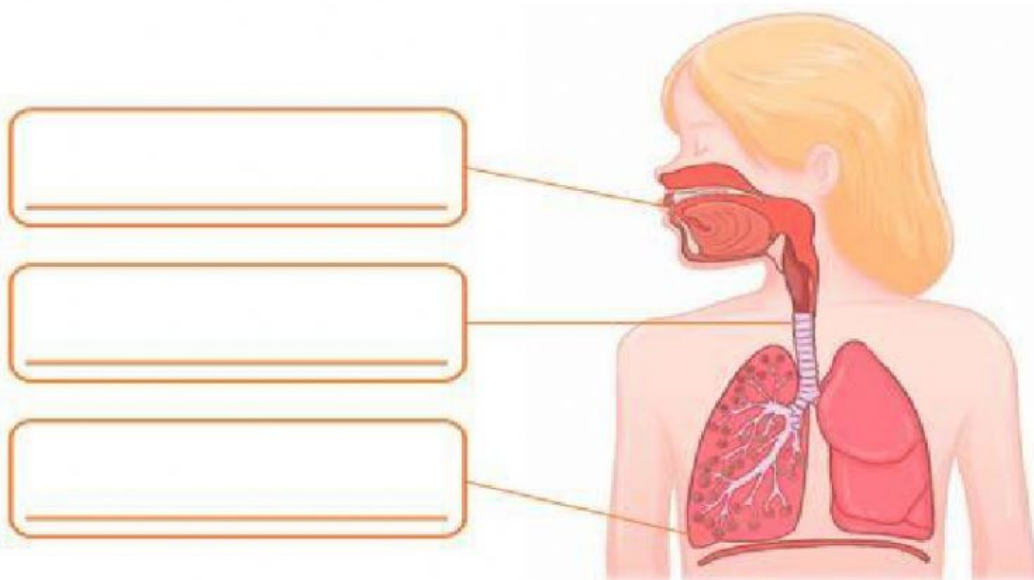
GUÍA DE TRABAJO
CURSO: 4º
ASIGNATURA: Natural Science

EXPLICACIÓN:

Repaso del tema 1 con los puntos más importantes.

EJERCICIOS:

1. Label the picture



2. Complete the sentences

- You breathe in air through your _____ or _____.
- The air travels down the _____.
- The _____ bring the air into the lungs.
- The air ends up in the _____ where a gas exchange occurs.



3. Choose the correct answer.

- When you breathe out, your diaphragm **relaxes** / **contracts**.
- Your rib cage moves up and out when your lungs **contract** / **expand**.
- When you breathe **in** / **out**, the diaphragm helps the lungs expand.
- When the diaphragm relaxes, it moves **up** / **down**.

4. Read and match.

arteries	They take blood to the heart.
veins	They are where gas exchange happens.
capillaries	They take blood to all parts of the body.

5. Order the sentences.

- Blood with carbon dioxide enters the right atrium.
- Blood with oxygen enters the left atrium.
- The blood leaves the right ventricle to the lungs.
- Blood with oxygen leaves the left ventricle to the rest of the body.
- The blood exchanges carbon dioxide for oxygen.



6. Complete the sentences.

- Pregnancy lasts about _____ months.
- Fertilisation occurs when a male and female _____ cell join.
- A male sex cell is called a _____ cell and a female sex cell is called an _____.
- An embryo grows into a _____.
- The pelvis expands to prepare for _____.