

**1. Fill the gaps with any other words below.**

\_\_\_\_\_, air enters into our body through our nose and \_\_\_\_\_.  
Air contains oxygen, the most important gas for our body.

Then, air and \_\_\_\_\_ go down all the way to our lungs through the trachea. The trachea is a long tube that ends at the lungs.

After that, \_\_\_\_\_ is divided into two \_\_\_\_\_ tubes called bronchi. Bronchi enter into the lungs carrying the oxygen. Lungs are two organs in our chest protected by the \_\_\_\_\_. Left lung is a little bit smaller so heart can fit in our chest.

Then, at the end of bronchi we have \_\_\_\_\_ sacks called alveoli. Alveoli are like factories where oxygen goes to the blood and carbon dioxide in \_\_\_\_\_ out of our body.

Finally, we have a \_\_\_\_\_ right below the lungs called \_\_\_\_\_. It pushes lungs when we \_\_\_\_\_, and we expel carbon dioxide.

oxygen

mouth

First

trachea

little

ribs

spongy

expelled

muscle

exhale

diaphrag

**2. Join the picture with the right concept.**

BREATH OUT



EXHALE

INHALE

BREATH IN



