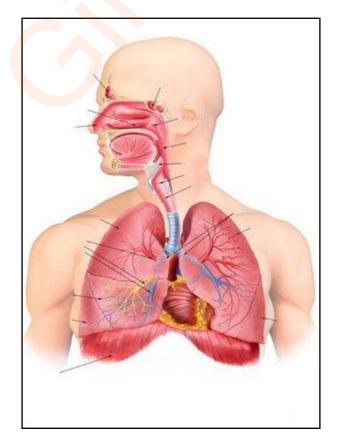


# 4th GRADE MINIMUM CONTENTS-NATURAL SCIENCE UNIT 8: THE RESPIRATORY SYSTEM

#### ► THE RESPIRATORY SYSTEM

We use our respiratory system to breathe in air. Our body needs oxygen from the air in order to survive.

- When we breathe in, air enters our body through our nose and mouth.
- The air goes down the trachea.
- Next, it goes through two small tubes called the bronchi, and enters our lungs.
- In our lungs, oxygen passes from the air into our blood.
- Finally, carbon dioxide from our body returns to the lungs. When we breathe out, it leaves our body.





#### **UNIT 8: THE RESPIRATORY SYSTEM**

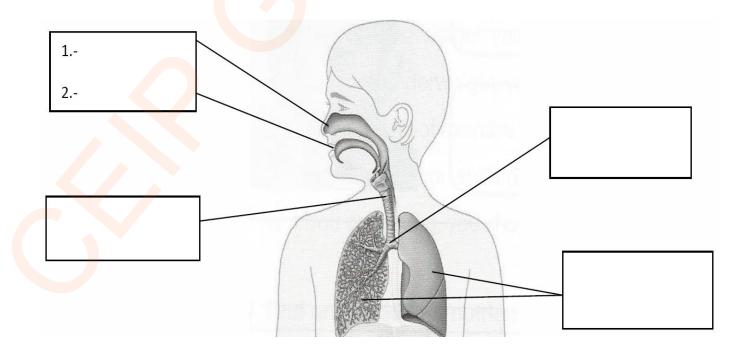
#### **ACTIVITIES**

## 1. - Unscramble the letters and complete the sentences with the correct word.



- a. The \_\_\_\_\_ are two small tubes.
- b. When we breathe in, air goes down the \_\_\_\_\_\_.
- c. Air enters and leaves our body through our\_\_\_\_\_ and \_\_\_\_\_.
- d. Oxygen passes into our blood in our \_\_\_\_\_\_.

### 2. - Label the diagram of the respiratory system.





3 Put	the process of respiration in order.
	Air enters our lungs.
	Air goes down the trachea.
	. Air goes through the bronchi.
	. Carbon dioxide from our body returns to the lungs.
	. In our lungs, oxygen passes from the air into our blood.
	. When we breathe out, carbon dioxide leaves our body.
1	When we breathe in, air enters our body through our nose and mouth.

## 4. - Complete your bilingual dictionary.

THE RESPIRATORY SYSTEM			
- Oxygen:	- Breath in / Breath out		
- Nose & mouth:	- Go down		
- Trachea:			
- Bronchi:	- go through		
- Lung:	- Pass into		
- Blood:	- return		
- Carbon dioxide:			