THE RESPIRATORY SYSTEM

1. Watch the video "The Respiratory System and Respiration" and complete the following activities.

1.1. Answer the questions using the words provided in the box.

oxygen	involuntary	carbon dioxide

a) What gas does human being **take in** when we breathe?

We **inhale** _____.

b) What gas does human beings **eliminate** during respiration?

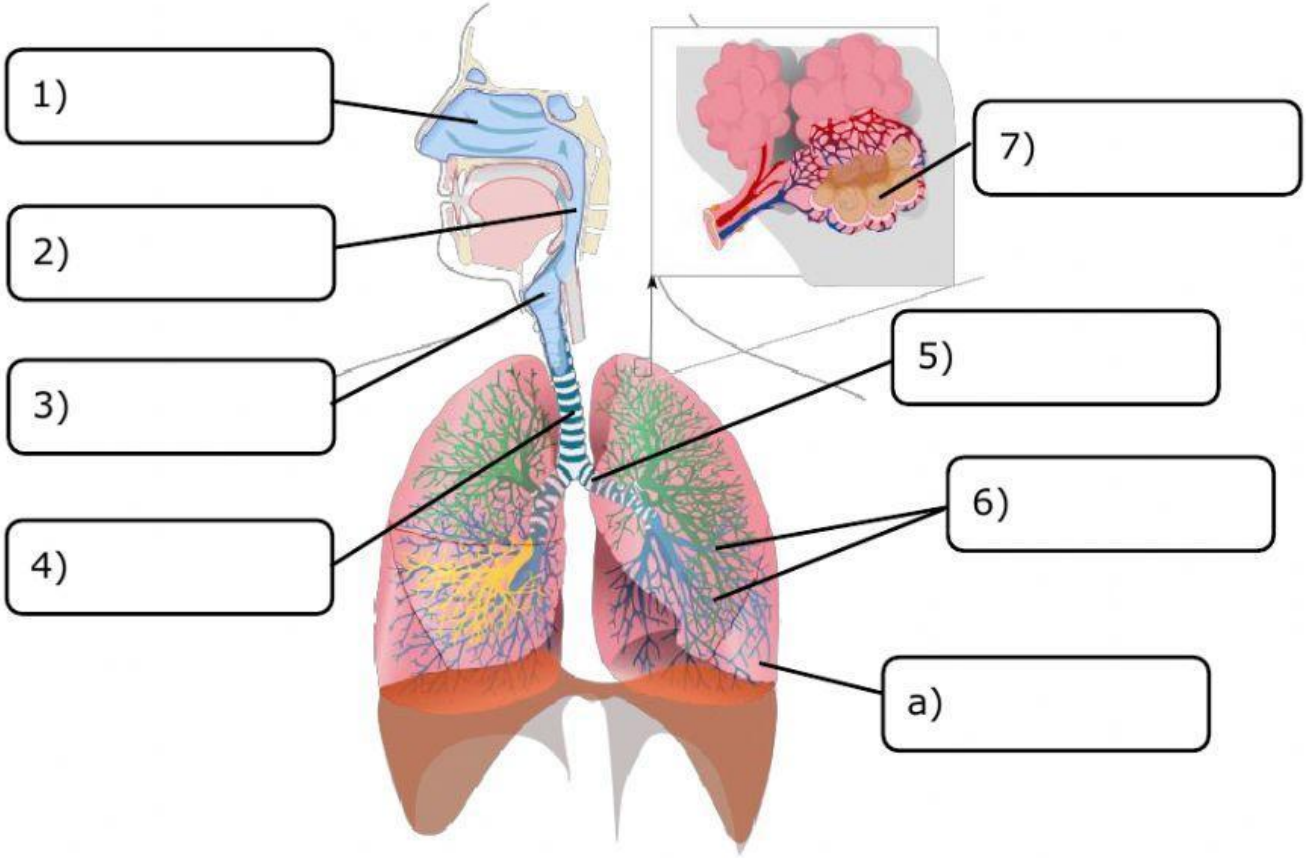
We **exhale** _____ _____.

c) Is **respiration** a voluntary or involuntary movement?

It is an _____ movement.

1.2. Name the organs of the respiratory system.

Nose	Bronchioles	Larynx	**Trachea** or windpipe
Bronchi	Pharynx	Lungs	Alveolar sacs or **alveoli**



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2. Complete the definitions by writing the organs of the respiratory system.

3.1. Air enters the _____ and gets warm and moist.

3.2. The _____ takes the air from the nasal cavity to the next organ and food to the oesophagus.

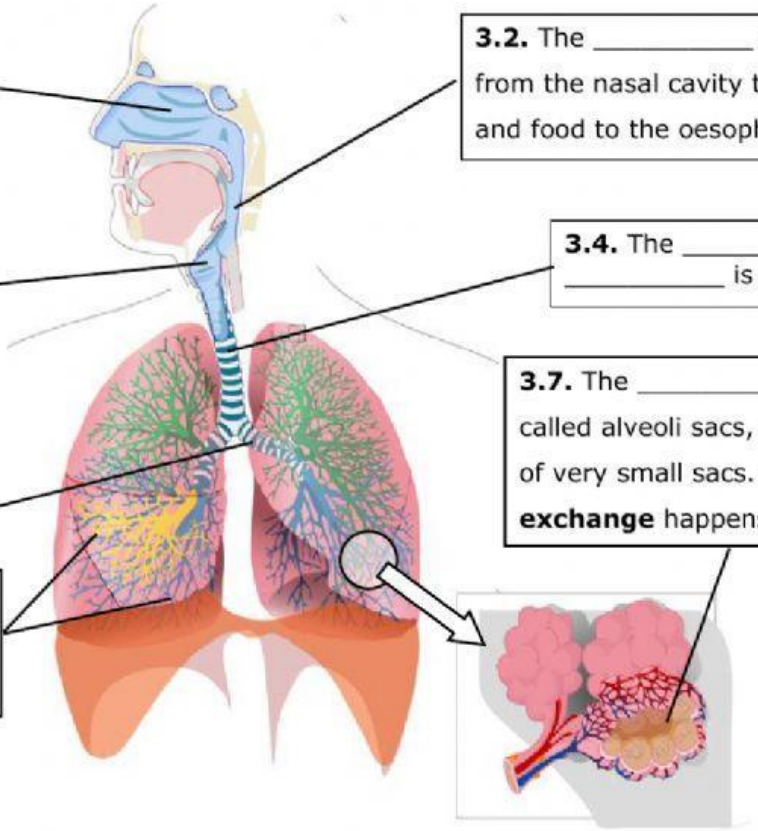
3.3. The air passes through the _____ where the **vocal cords** are.

3.4. The _____ or _____ is a big tube.

3.7. The _____, also called alveoli sacs, are millions of very small sacs. The **gas exchange** happens there.

3.5. The _____ are two tubes in the **lungs**.

3.6. The respiratory tract divides in two **smaller tubes** called _____.

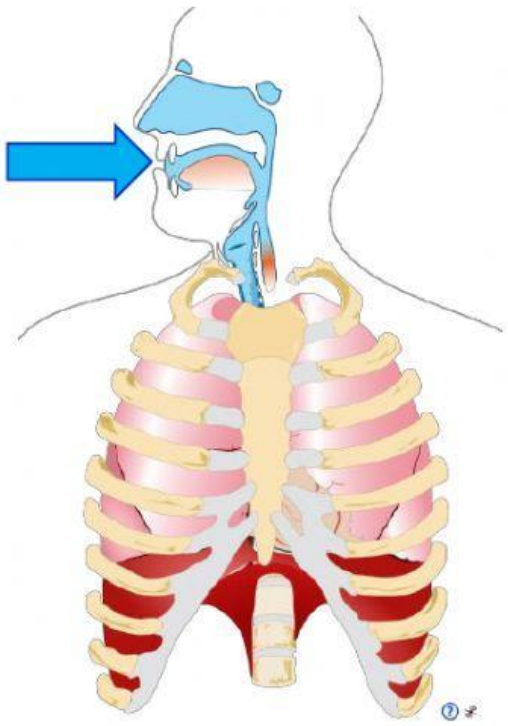


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3. Choose the correct answer and copy it the box.

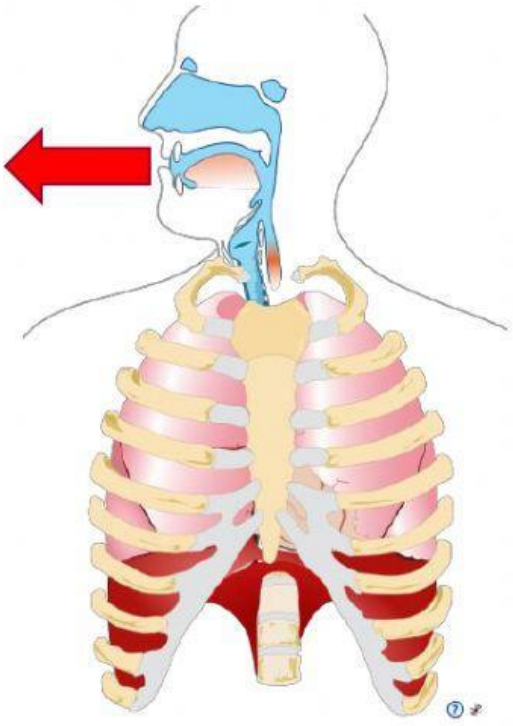
INHALATION

- We breathe **in/out** (1)_____ air.
- Our lungs get **smaller/bigger** (2)_____.
- We inhale **oxygen/carbon dioxide** (3)_____.
- The air passes to our **lungs/blood** (4)_____ and then our **lungs/blood** (5)_____.



EXHALATION

- We breathe **in/out** (6)_____ air.
- Our lungs get **smaller/bigger** (7)_____.
- We exhale **oxygen/carbon dioxide** (8)_____ because our body doesn't need it.



LIVEWORKSHEETS