



### 1. Complete the sentences using the words provided in the wordbank.

Exhalation

Inhalation

Gas Exchange

In  the air moves from the mouth and nose to the lungs.

In  oxygen passes from the alveoli into the blood and carbon dioxide passes from the blood into the alveoli.

When  takes place, the lungs get smaller and push carbon dioxide out of the body.

### 2. Match the part of the respiratory system with the correct sentence.

|               |   |
|---------------|---|
| • Larynx      | a) They are spongy organs that contain millions of alveoli. |
| • Bronchioles | b) A muscle that contracts and relaxes to let us breathe.   |
| • Trachea     | c) They contain the vocal cords.                            |
| • Diaphragm   | d) A rigid tube that carries air to the lungs.              |
| • Lungs       | e) They are connected to the alveoli.                       |

### 3. Complete the text about circulatory system.

The heart never stops, the movement is called a .

There are two types of movement:

- When the heart , it fills with blood received from the veins.
- When the heart , it pushes the blood into the arteries. They carry the blood to the rest of the body.



## 4. Write T or F after of each sentence.

- Arteries carry blood from the rest of the body to the heart.
- Veins carry blood from the rest of the body to the heart.
- Capillaries are connected to arteries and veins.
- The heart pumps blood around the body.

## 5. Read the following clues and discover different parts of the excretory system.

Tubes that link the kidneys to the bladder. →

They are shaped like a bean. →

A tube that links the bladder to the exterior. →

This is where urine is stored. →

## 6. Label the parts of the urinary system.

