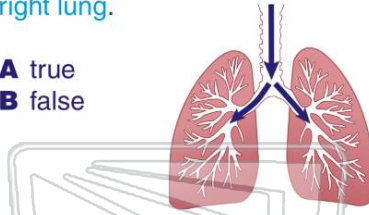




Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

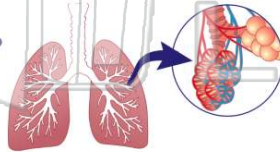
1 The **left bronchus** leads into the **left lung** and the **right bronchus** leads into the **right lung**.

- A true
- B false



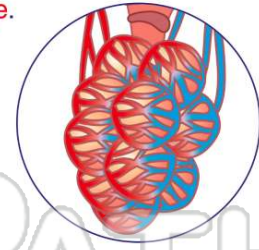
3 Where are the **alveoli** located?

- A at the end of the bronchi
- B inside the nostrils
- C surrounding the heart



2 The **alveoli** specialize in **gas exchange**.

- A true
- B false



4 Which part of the blood **exchanges carbon dioxide for oxygen**?

- A plasma
- B platelets
- C white blood cells
- D red blood cells



5



## PREVIEW

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7

- A bicep
- B bicep
- C abdominals
- D tricep



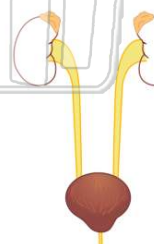
- B larynx
- C lung
- D trachea



9

What body system **removes wastes** from the body?

- A respiratory
- B circulatory
- C digestive
- D excretory



10

Why is it important to **get rid of wastes** created by the body?

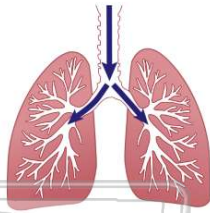
- A to make room for more blood
- B to prevent sickness
- C to waste our white blood cells
- D to increase blood flow



## ANSWER KEY

The **left bronchus** leads into the left lung and the **right bronchus** leads into the right lung.

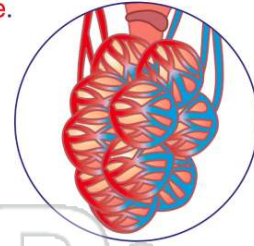
- A true
- B false



(a)

The **alveoli** specialize in **gas exchange**.

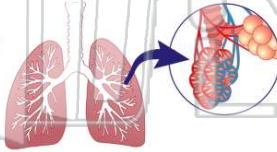
- A true
- B false



(a)

Where are the **alveoli** located?

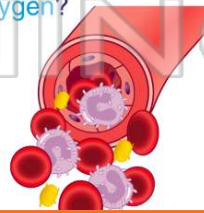
- A at the end of the bronchi
- B inside the nostrils
- C surrounding the heart
- D outside the lungs



(a)

Which part of the blood **exchanges carbon dioxide for oxygen**?

- A plasma
- B platelets
- C white blood cells
- D red blood cells



(d)



## PREVIEW

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- C abdominalis
- D tricep

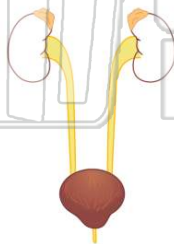


- C lung
- D trachea



What body system **removes wastes** from the body?

- A respiratory
- B circulatory
- C digestive
- D excretory



(d)

Why is it important to **get rid of wastes** created by the body?

- A to make room for more blood
- B to prevent sickness
- C to waste our white blood cells
- D to increase blood flow

(b)