



Name:

Date:



Trace the air flow in and out of the lungs.

Arrange the statements by putting numbers 1 to 10 on the line.

Carbon dioxide will be expelled out of the body.

Finally, air will reach the alveoli.

Then, air will pass through the larynx.

Air passes through the small tubes inside the lungs called bronchioles.

Gas exchange takes place. Oxygen will swap with carbon dioxide.

Air passes through the pharynx.

Air passes through the bronchi.

Then, air passes through the wind pipe or trachea.

Air enters the nostrils. It will be filtered and moisten.

Air enters the lungs.