

Starter Sheet



Carefully read the different stages of the gas exchange process. Then number them in the order in which they occur.

Number	How does the body extract oxygen from the air?
	The bronchi then divides into many tubes that are called bronchioles.
	A network of capillaries surround the alveoli and allow oxygen and carbon dioxide to be exchanged.
	Air enters the lungs through the windpipe or trachea.
	The process of these two gases being exchanged is called diffusion and the oxygen molecules are carried by red blood cells.
	The bronchioles divide into air sacs called alveoli. In total, the lungs contain millions of alveoli.
	The trachea is divided into two tubes called the bronchi.



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