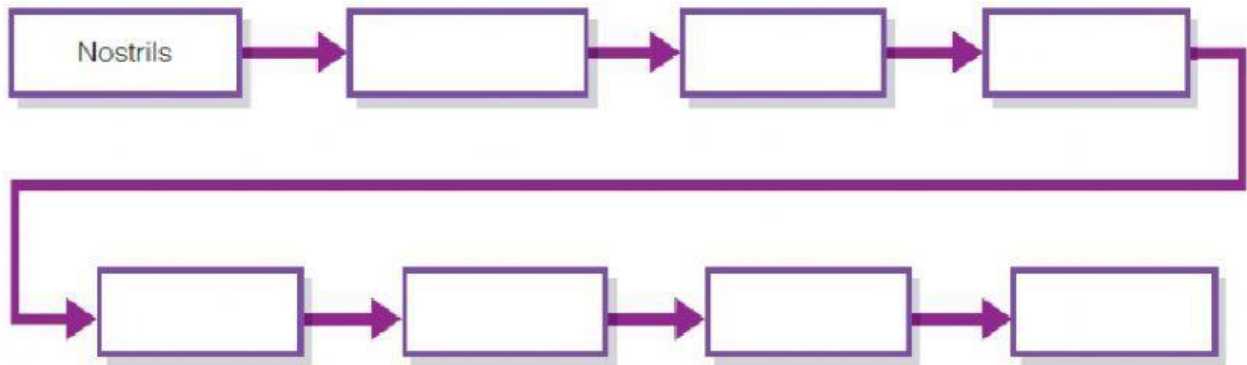
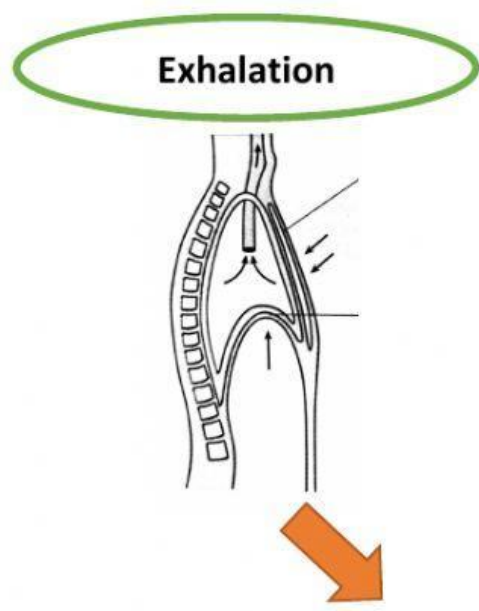
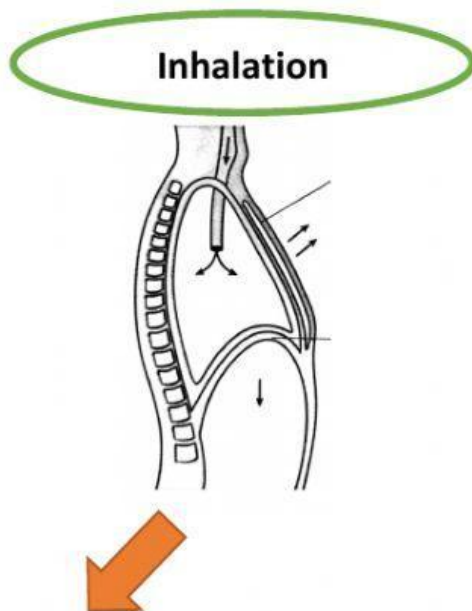


## Skill Practice 2.1 (2.0)

1. Complete the direction of air from the nose to the lungs.

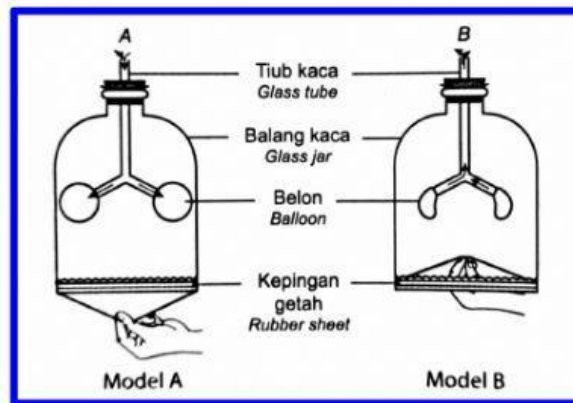


2. Complete the table below for what happen to the parts in the human breathing mechanism during inhalation and exhalation.



	<b>Ribcage</b>	
	<b>Diaphragm</b>	
	<b>Volume of thoracic cavity</b>	
	<b>Air pressure inside the thoracic cavity</b>	
	<b>Air movement</b>	

3. The diagram below shows the model of human respiratory system.



Match the parts of the model to the parts of the human respiratory system.

Part of model
(i) Glass tube
(ii) Glass jar
(iii) Balloon
(iv) Rubber sheet

Part of human respiratory system
Thoracic cavity
Diaphragm
Trachea and bronchus
Lungs