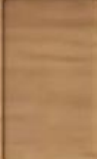
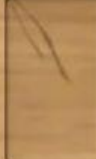
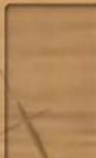


1.- Match.



2.- Drag and drop.

 diaphragm	 nostrils		The organ that moves up and down		Air enters your body through the...
 lungs	 trachea		The gas that leaves the body when we breathe out.		The tube that connects mouth and lungs
 Carbon dioxide			The organs that absorb oxygen from the air and pass it to the blood.		

 The diaphragm contracts to push air out of the lungs.	1 st	
 Carbon dioxide leaves your body when you breathe out.	2 nd	
 The air travels down the trachea to the lungs.	3 rd	
 The lungs absorb oxygen from the air and pass it to the blood. Carbon dioxide pass from the blood to the lungs	4 th	
 Air enters your body through your nostrils or mouth when you breathe in.	5 th	