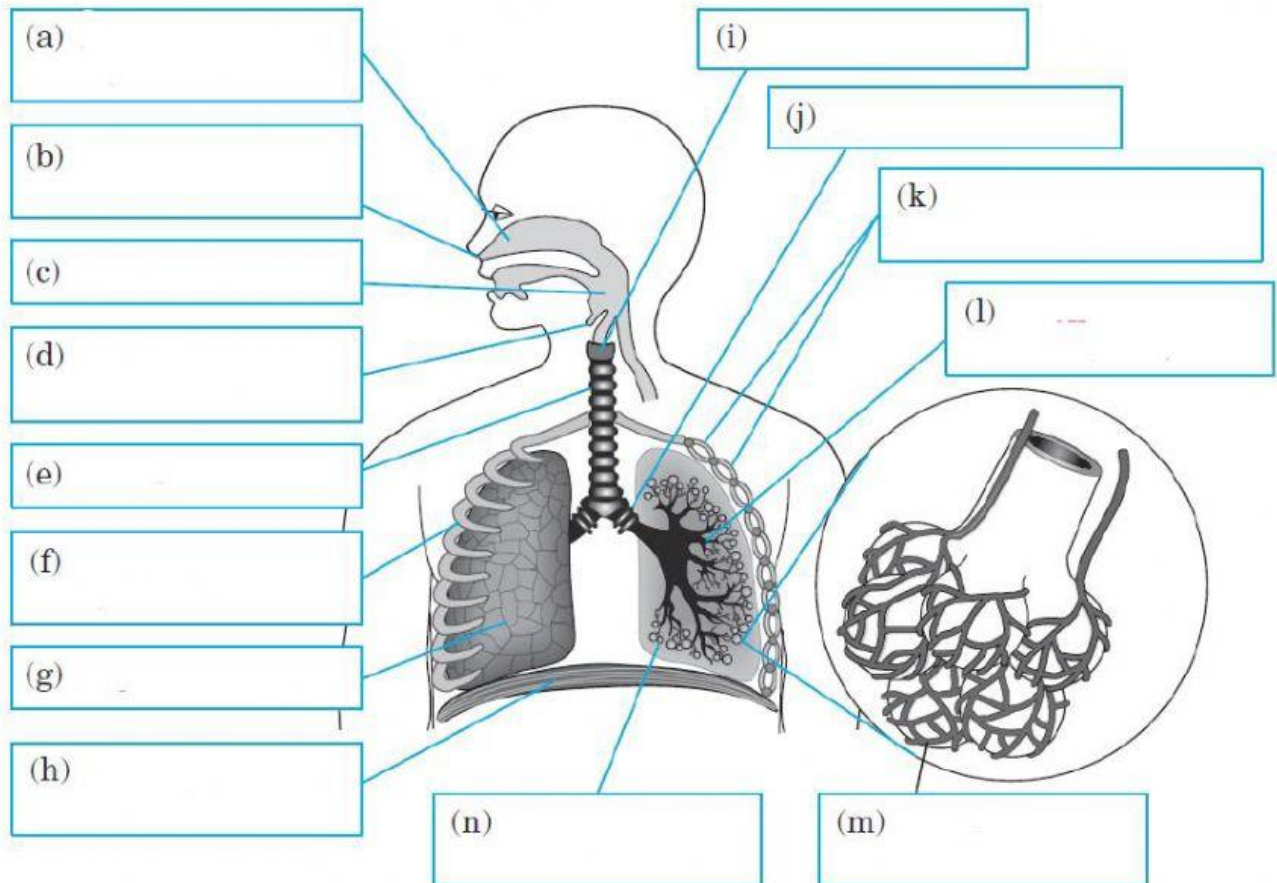


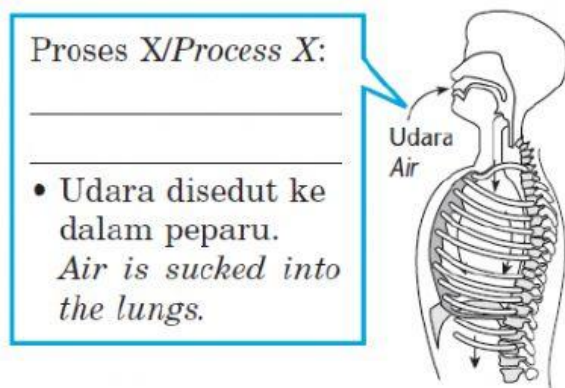
Labelkan bahagian sistem respirasi manusia



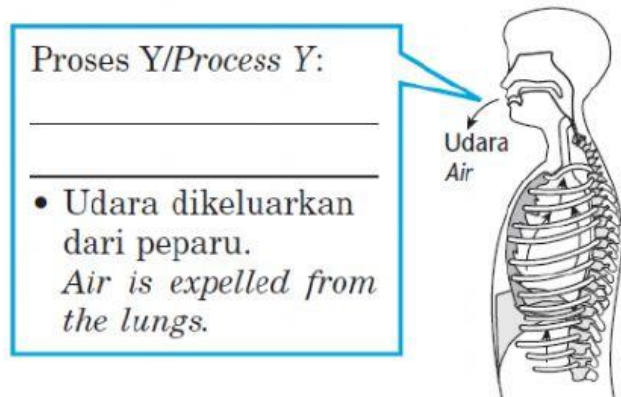
Rongga hidung <i>Nasal cavity</i>	Kapilari darah <i>Blood capillary</i>	Bronkiol <i>Bronchiole</i>	Tulang rusuk <i>Rib</i>	Bronkus <i>Bronchus</i>
Lubang hidung <i>Nostril</i>	Alveolus <i>Alveolus</i>	Diafragma <i>Diaphragm</i>	Peparu <i>Lung</i>	Trakea <i>Trachea</i>
Otot interkostal <i>Intercostal muscle</i>	Farinks <i>Pharynx</i>	Larinks <i>Larynx</i>	Epiglotis <i>Epiglottis</i>	

Namakan proses X dan Y./Name processes X and Y. **TP1**

(a)



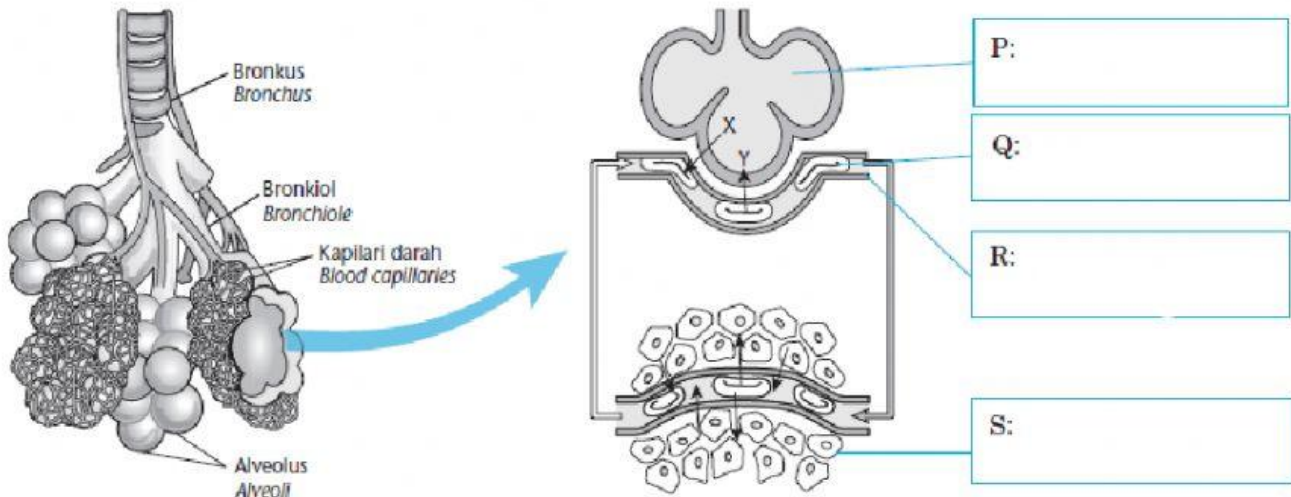
(b)



Tarikan nafas
Inhalation

Hembusan nafas
Exhalation

Kaji rajah yang diberi dan jawab soalan-soalan tentang pengangkutan oksigen dalam badan manusia.
Study the diagram given and answer the questions on the transport of oxygen in the human body.



Sel darah merah
Red blood cell

Kapilari darah
Blood capillary

Sel badan
Body cell

Alveolus
Alveolus

Nyatakan bahan pencemar yang berbahaya kepada sistem respirasi dan padankan bahan itu dengan kesan buruknya. **TP2**

State the pollutants that are harmful to the respiratory system and match the substances to their harmful effects.

Karbon monoksida
Carbon monoxide

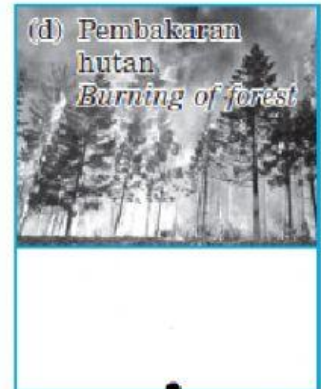
Sulfur dioksida
Sulphur dioxide

Tar rokok
Cigarette tar

Jerebu
Haze

Nikotina
Nicotine

Nitrogen dioksida
Nitrogen dioxide



Mengakis salur pernafasan dan menyebabkan bronkitis
Corrodes the breathing tract and cause bronchitis

Menyebabkan sesak nafas dan asma
Causes breathing difficulties and asthma

Menyebabkan ketagihan dan kanser peparu
Causes addiction and lung cancer

Mengurangkan kandungan oksigen dalam darah
Reduces the oxygen content in the blood