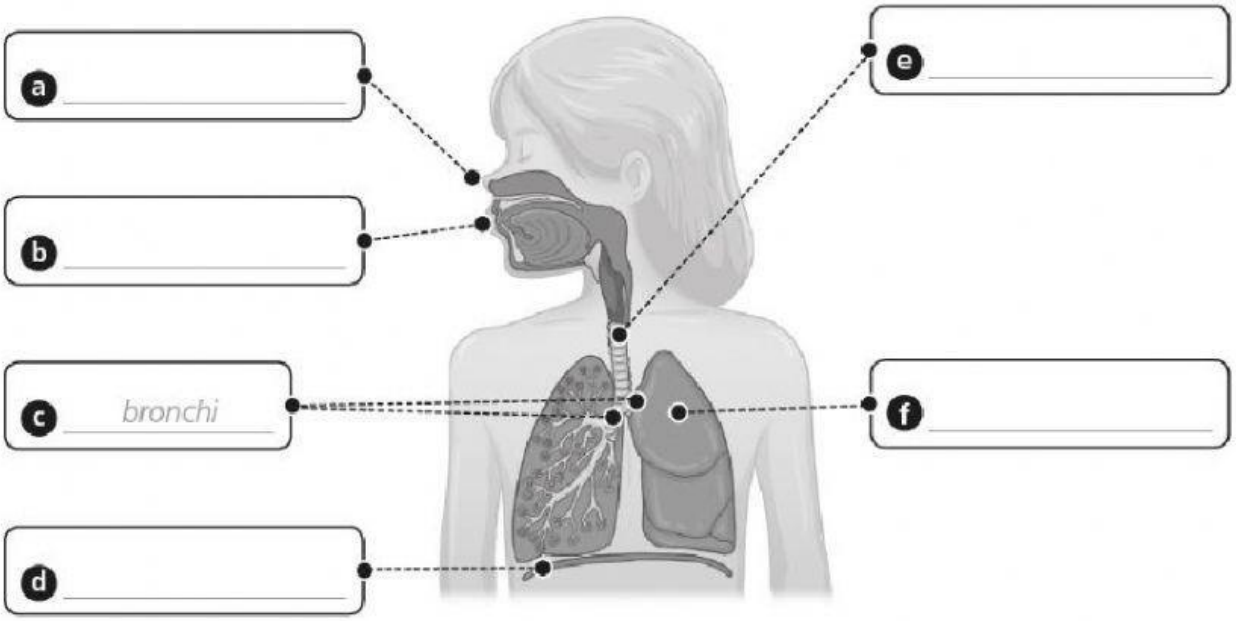
REVIEW UNIT 1 →

Respiratory and circulatory systems

1. Label the respiratory system.

nose trachea ~~bronchi~~ mouth lung diaphragm



2. Complete the sentences.

oxygen mouth/nose alveoli bronchi trachea carbon dioxide

a) The air enters the lungs through two tubes called _____.

b) In the alveoli, blood exchanges carbon dioxide for_____.

c) Air enters the body through your _____ / _____.

d) The air travels through the lungs and ends in small air sacs called _____.

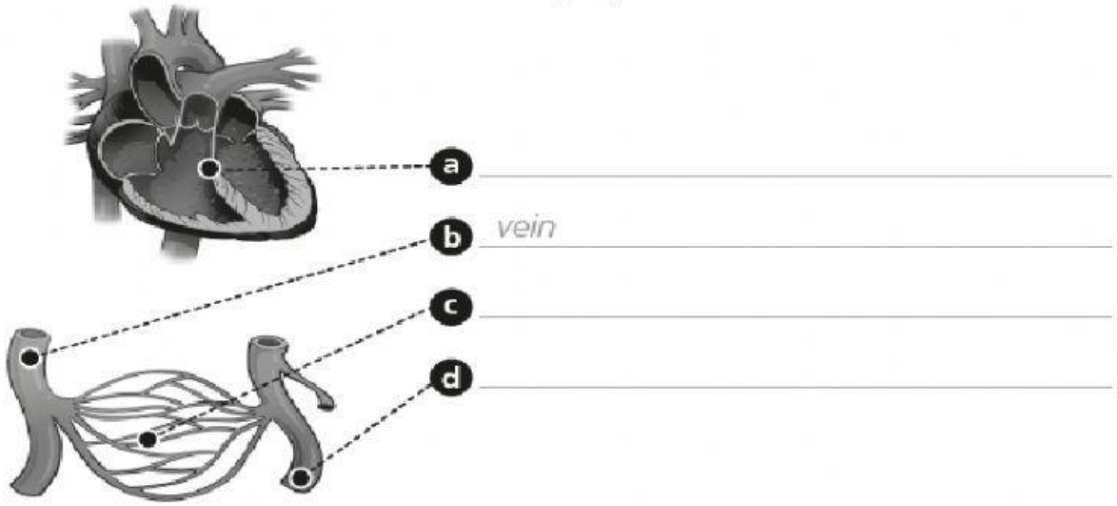
e) From the mouth and nose, the air goes down the_____.

f) You expel _____ when you breathe out.

3. Match to make true sentences.

Blood vessels take blood	• the heart, blood vessels and blood.
Capillaries are where	• blood to the heart.
The heart	• all round the body.
Veins take	• blood to the body.
Arteries take	• gas exchange takes place.
The circulatory system consists of	• is a muscle.

4. Label the parts of the circulatory system.



5. Choose the correct words to complete the sentences.

a. The circulatory system transports _____ and oxygen to every cell in your body.

Nutrients | Waste

b. The circulatory system consists of the heart, blood and _____.

Kidneys | Blood vessels

c. _____ take blood from the heart to the body.

Arteries | Veins

d. The _____ pumps blood round the body through the blood vessels.

Bladder | Heart