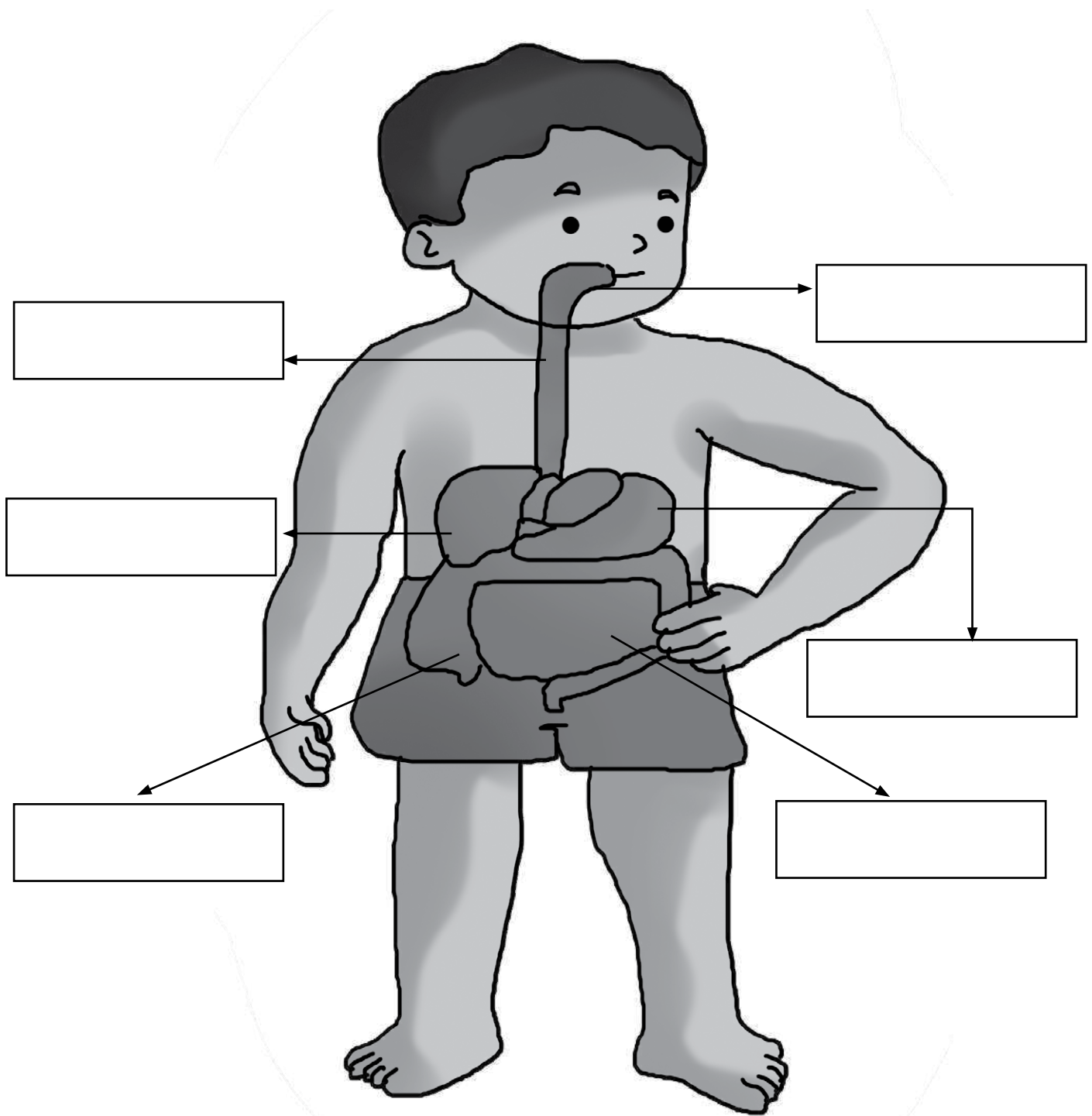




Label



Label the different parts of the digestive system.





Digestive system



Choose the correct options in the following.

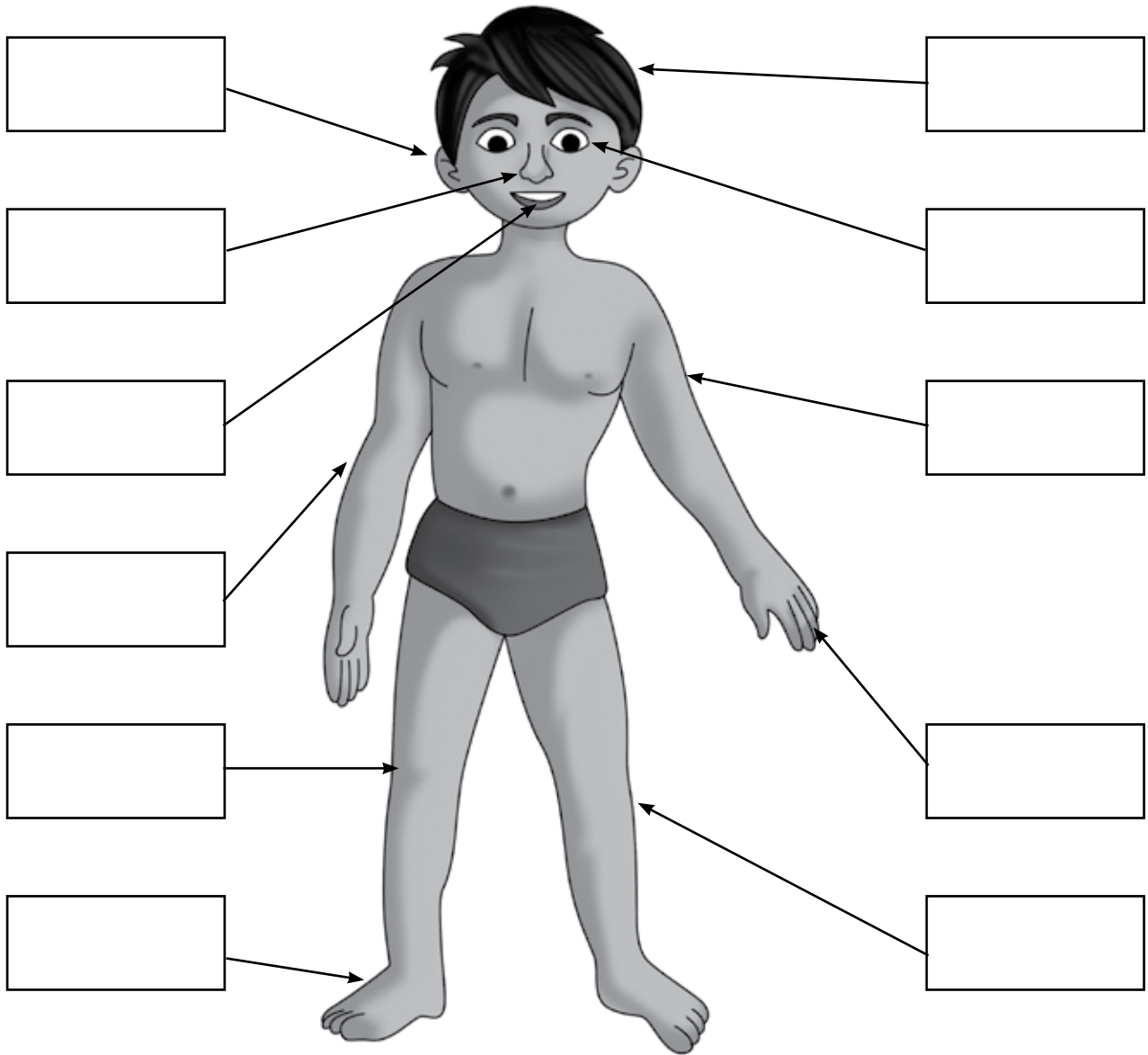
1. This helps improve our digestive health.
 - a. eating high-fiber diet
 - b. eating high-fat diet
 - c. eating too much
2. Which of the following tends to slow down the digestive system?
 - a. fatty food
 - b. fruits and vegetables
 - c. grains
3. Which of the following keeps your digestive system healthy?
 - a. too much sugary food
 - b. probiotics
 - c. fast food
4. It is good for your digestive health.
 - a. drinking plenty of water
 - b. drinking plenty of coffee
 - c. drinking plenty of tea
5. It helps keep food moving through the digestive system and reduce constipation.
 - a. sitting idle
 - b. sleeping just after eating food
 - c. taking regular exercise
6. Drinking this much water daily keeps our excretory system healthy.
 - a. 2 glasses
 - b. 2–5 glasses
 - c. 8–10 glasses
7. It increases the chances of kidney stones.
 - a. drinking a lot of water
 - b. drinking a lot of caffeine
 - c. regular exercise.



Cut and paste



Look at the below picture given. Cut and paste from the help box at the bottom of the page and label the different parts of the body.



hair

eye

leg

arm

nose

mouth

hand

ear

knee

elbow

foot



Match



Match the following body organs with their function:

Organ

Function

1.



a. Pumps blood to all parts of our body

2.



b. Breathe in oxygen and breathe out carbon dioxide

3.



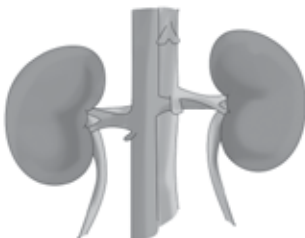
c. Digestion of food takes place

4.



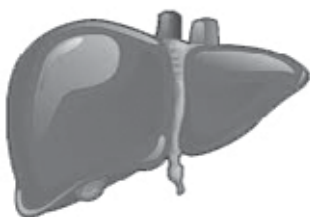
d. Controls all our actions

5.



e. Makes urine

6.



f. Eliminates toxins from the blood supply of the body



Our organs



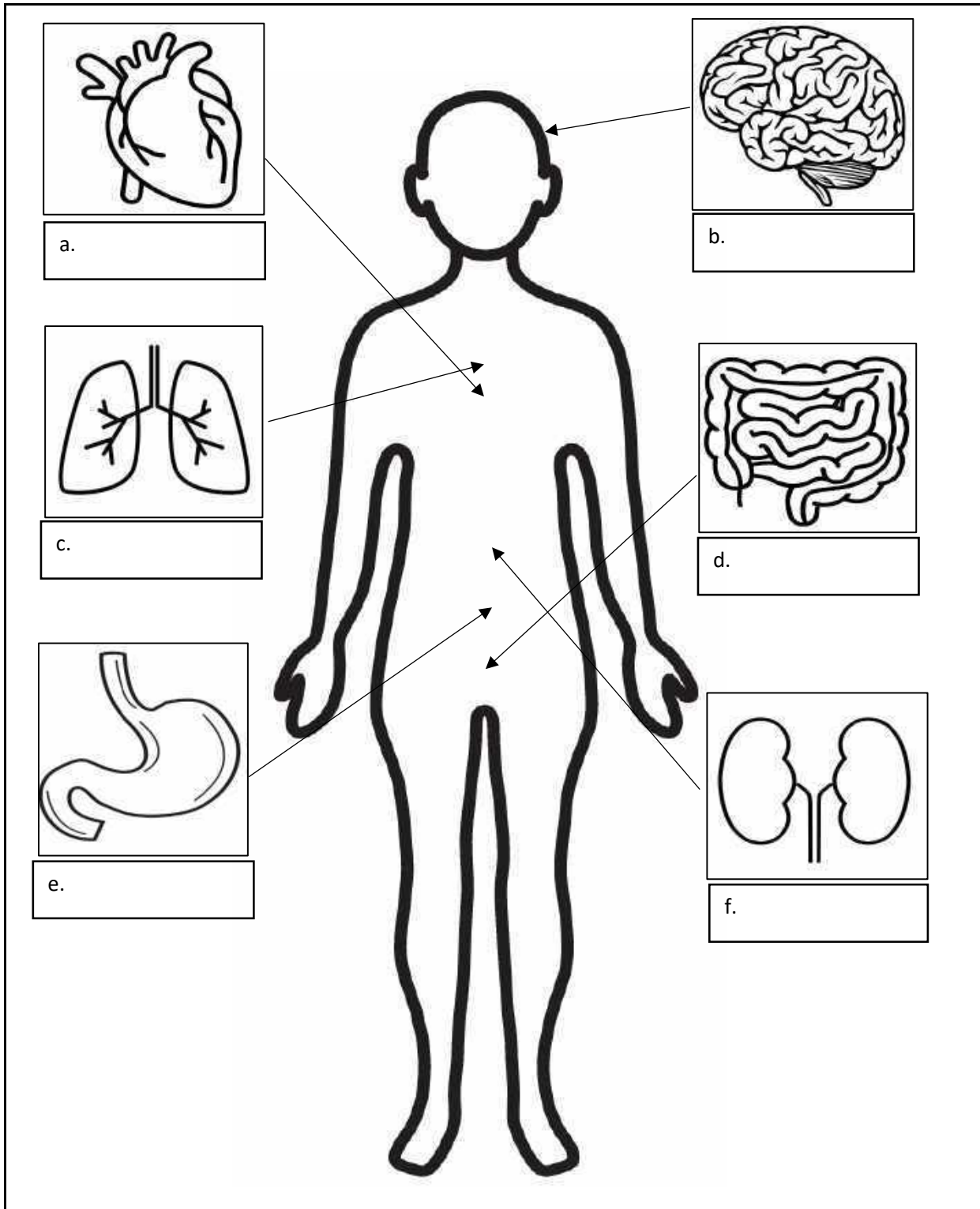
Match the organs with their functions.

- | | |
|--------------------|--|
| 1. Urinary Bladder | a. Carrying the urine from the kidneys to the urinary bladder |
| 2. Kidneys | b. Absorbing water and vitamins |
| 3. Ureter | c. Letting urine pass outside the body |
| 4. Urethra | d. Breaking down food and absorbing nutrients |
| 5. Stomach | e. Temporary storage of urine |
| 6. Small intestine | f. Transporting food from the mouth to the stomach |
| 7. Large intestine | g. Temporary storage of food |
| 8. Oesophagus | h. Cleansing the blood of toxins and transforming waste into urine |

S: Biology- Human body



To survive and reproduce, the human body relies on major internal body organs to perform certain vital functions. Write the names of the internal organs in the boxes given below.



Answer Key: a. heart, b. brain, 3. lungs, 4. intestines, 5. stomach, 6. kidneys.

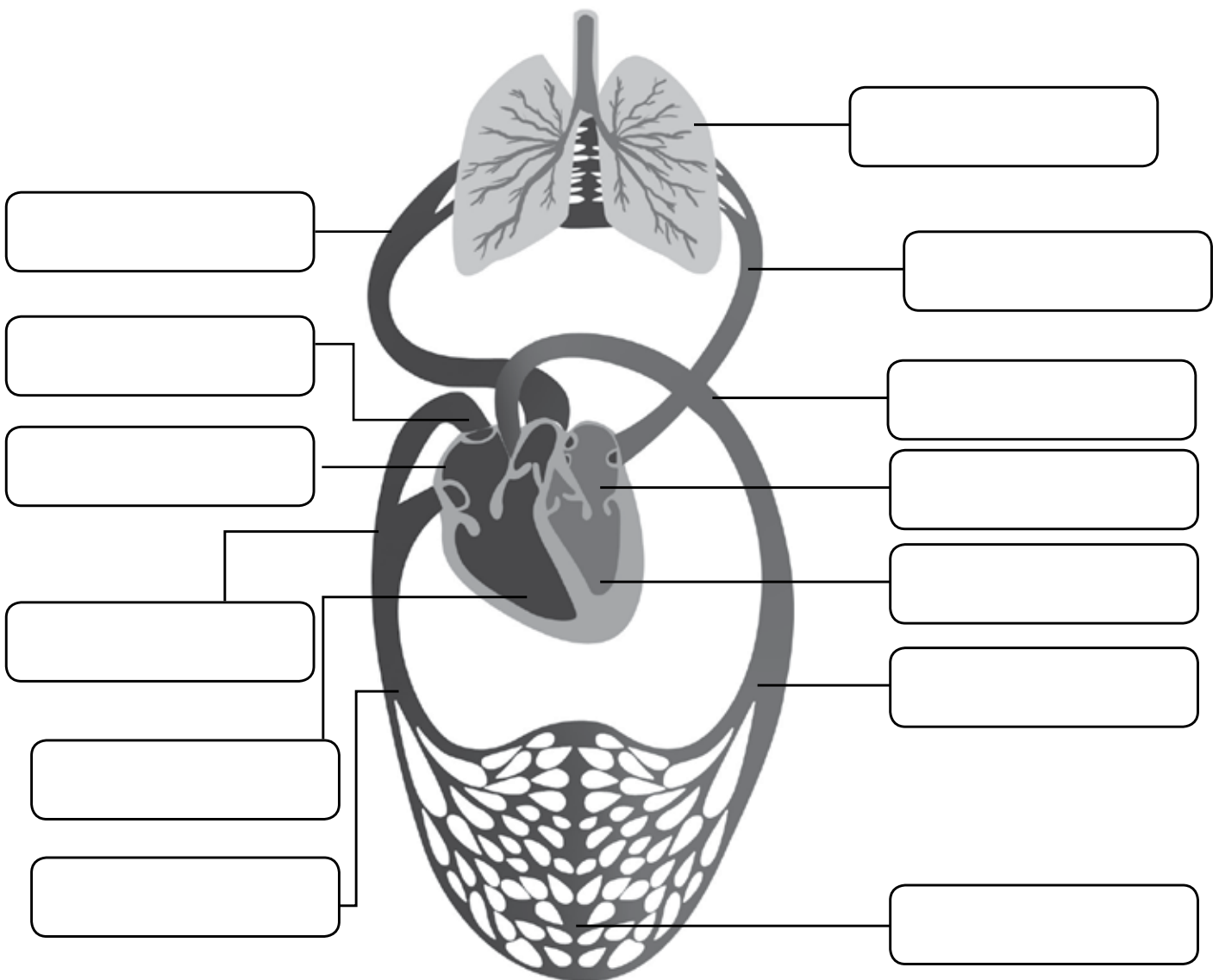


Pick and label



Label the parts of the circulatory system with the help of the clues given in the box.

aorta, black blood, precava, pulmonary artery, pulmonary capillary,
pulmonary vein, right ventricle, left ventricle, left atrium,
right atrium, postcava, arterial blood, capillaries of peripheral tissues





Can you label it



Label the structure of the tooth with the help of the clues given in the clouds.

pulp

blood vessels
and nerves

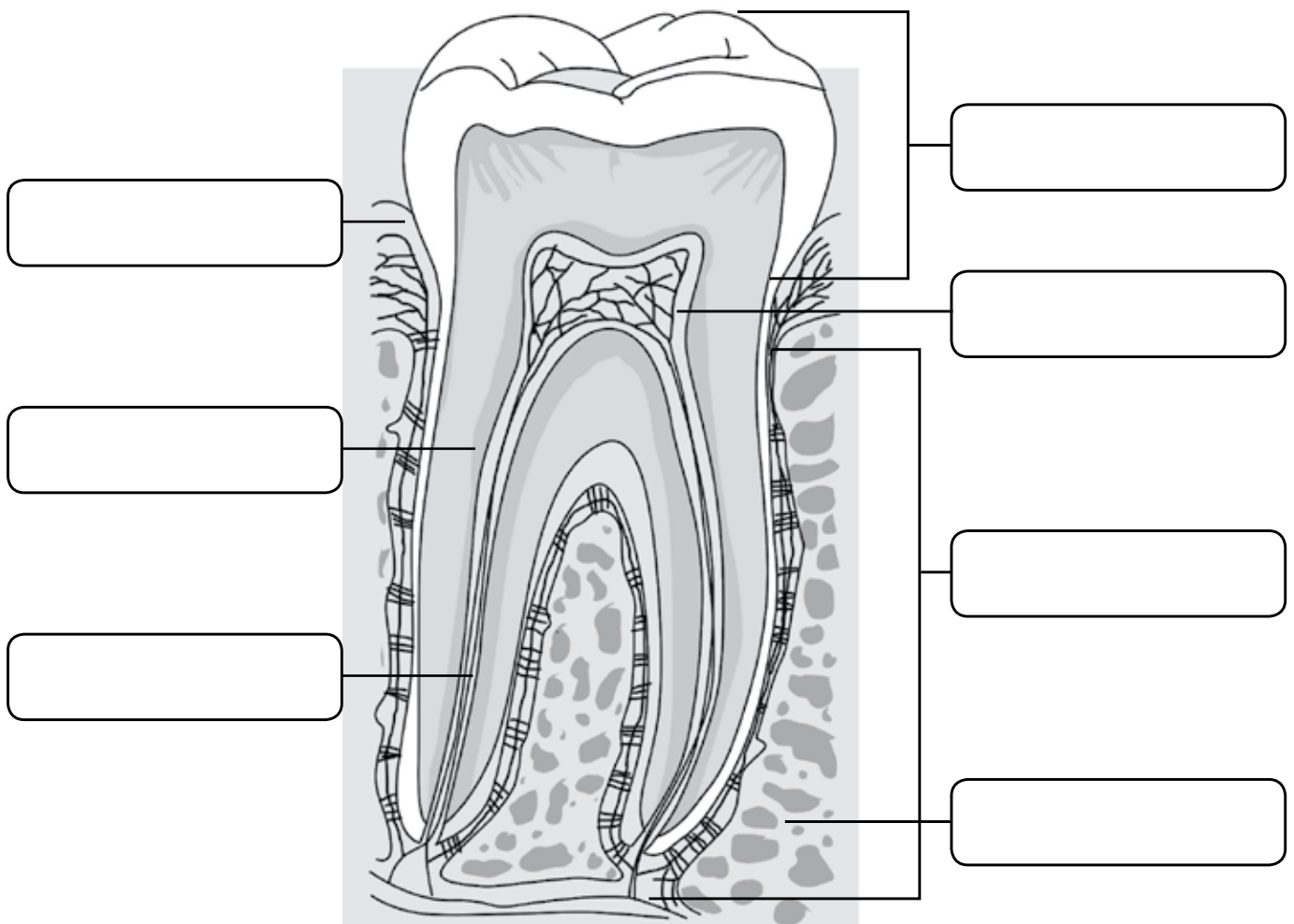
bone

dentin

enamel

root canal

gum










Complete the incomplete



Complete the given human adult teeth chart.

Types of teeth	Number of teeth	
	Upper jaw	Lower jaw
incisors 	four	
canines 		two
premolars 		
molars 		two
wisdom teeth 		
total number of teeth in each jaw		
Total number of teeth in both jaws		



Complete it!



Below is an incomplete diagram of a person's teeth set and a single tooth. Complete both of these diagrams.

