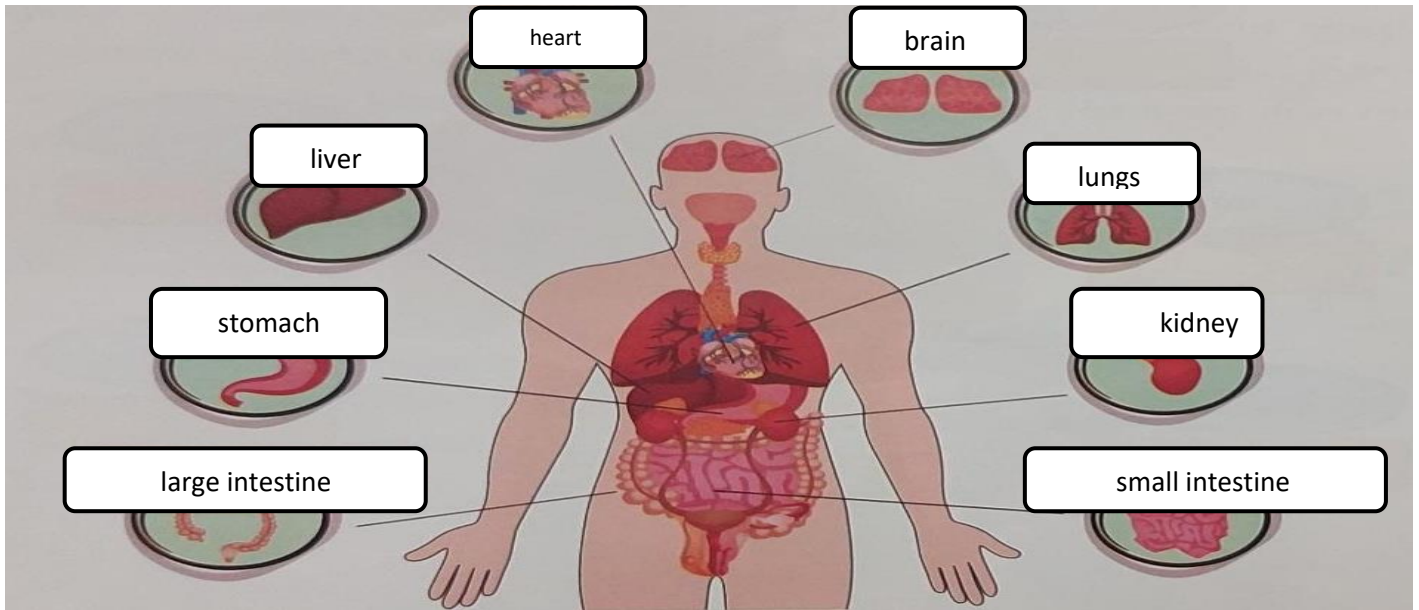


1. Label the diagram.



2. Read and circle.

The heart pumps blood to the kidneys only / **all parts of the body**.

The air that we breathe goes down the windpipe and into the stomach / **the lungs**.

**kidneys** / the heart filter blood to remove waste products.

3. Complete the table.

Name the part	Function
gullet	..... <b>pushes</b> ..... food into the stomach
stomach	mixes food with ... <b>digestive juices</b> .....
intestine	..... <b>chews</b> ..... food and starts ... <b>digestion</b> .....
mouth	..... <b>breaks</b> ..... food down into very tiny ..... <b>particles</b> .....

4. Write a food chain and label it.

grass → grasshopper → mouse → snake → fox

producer : grass

consumer : fox

rabbit → eagle

prey : rabbit

predator : eagle

5. Read and write True or False .

To conserve water, we never leave a tap dripping. (T)

Plastic bags pollute the environment. (T)

To conserve energy, we can drive a car. (F)

6. What is a deforestation? And why does it happen?

Deforestation happens when we destroy forests by cutting down trees.

To collect wood to make furniture

To collect wood to make as a fuel

To clear land for farming

To clear land for cities

To clear land for mining

7. Where is the heart? The heart is inside your chest, slightly to the left.

8. What is a blood circulation? The heart pumps blood through your body. This process is called blood circulation.