

Name: \_\_\_\_\_

### Digestive system

**Section A:** Answer all the questions below.

1. Where does our body get all its energy from?

\_\_\_\_\_

2. What is the name of the process where food is broken down and absorbed into the blood?

\_\_\_\_\_

3. What is the primary function of the digestive system?

\_\_\_\_\_

**Section B:** Drag the statements or names of organs into the correct boxes.

The diagram shows a human silhouette with the digestive system highlighted in red. Lines connect the mouth, gullet, stomach, small intestine, large intestine, and rectum to empty boxes on the left and right. To the right of the diagram are six yellow boxes with dashed borders containing the names of the organs: gullet, small intestine, stomach, large intestine, rectum, and mouth.

gullet

small intestine

stomach

large intestine

rectum

mouth

Digestive juices in the stomach further break down the food into a soupy liquid.

Digestion is completed in the small intestine

A digestive juice called saliva also breaks down food.

The undigested food moves from the large intestine to the rectum and is stored as waste.

Teeth in the mouth cut and grind food into small pieces.

The large intestine removes most of the water from the undigested food.

The tongue helps to push the food into the gullet.

Any food that cannot be digested goes into the large intestine.

The waste gets passed out through the opening called the anus.

More digestive juices further break down food into substances which the body can absorb.

Muscles in the wall of the gullet push the food into the stomach.