

The digestive system

Label the organs, follow the path of food and name each organ from its clue.

Digestion breaks food down into nutrients that are tiny enough to pass into your blood. Your blood carries them to every part of your body.

① Label the digestive system. Use the word bank.

WORD BANK

esophagus

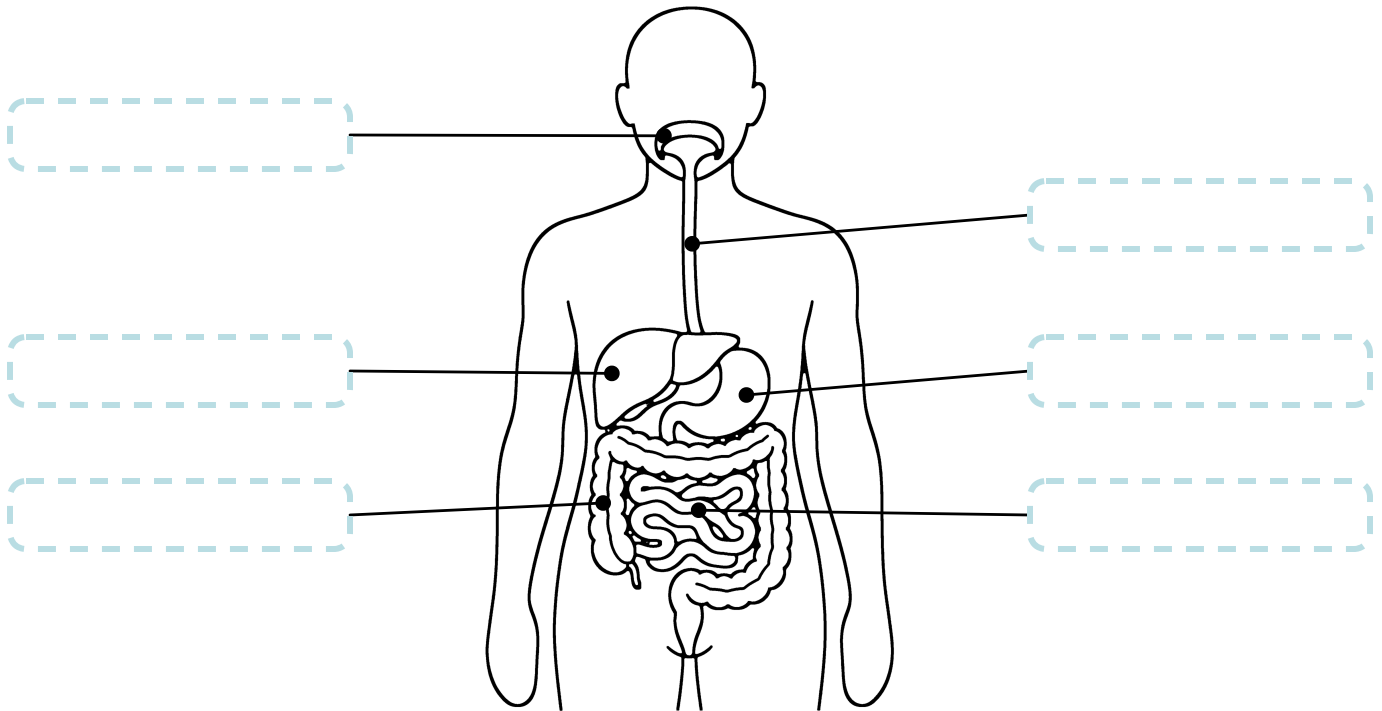
large intestine

liver

mouth

small intestine

stomach



② Number the path food takes, from 1 to 5.

☐ stomach ☐ mouth ☐ large intestine ☐ esophagus ☐ small intestine

③ Which organ is it? Write its name.

1. Teeth and saliva start to break down food here. _____
2. Muscles squeeze food down this tube to the stomach. _____
3. Strong acid and churning turn food into a thick liquid here. _____
4. Most nutrients pass into the blood through its long, coiled tube. _____
5. Most of the water left in the food is taken back into the body here. _____
6. It makes bile to help digest fat, but food does not pass through it. _____