

# The digestive system

This week we are going to explore the function and parts of the digestive system. Start off by watching the 5 short videos on BBC bitesize at: <https://www.bbc.co.uk/bitesize/topics/z27kng8>

## Task 1:

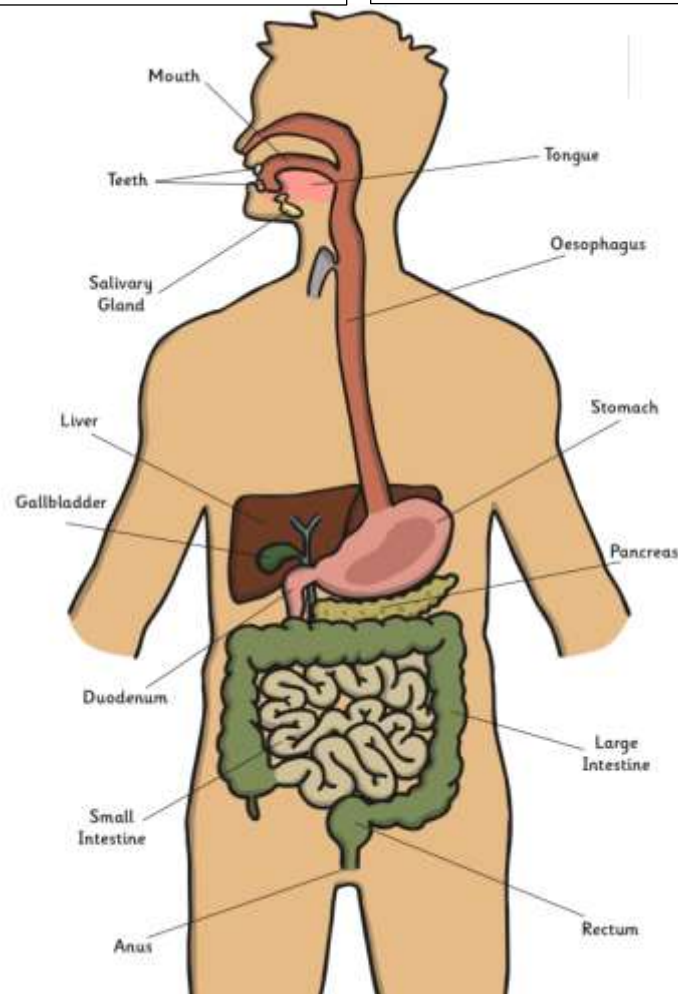
- On the worksheet, cut and stick the parts of the digestive system into the correct place on the body.

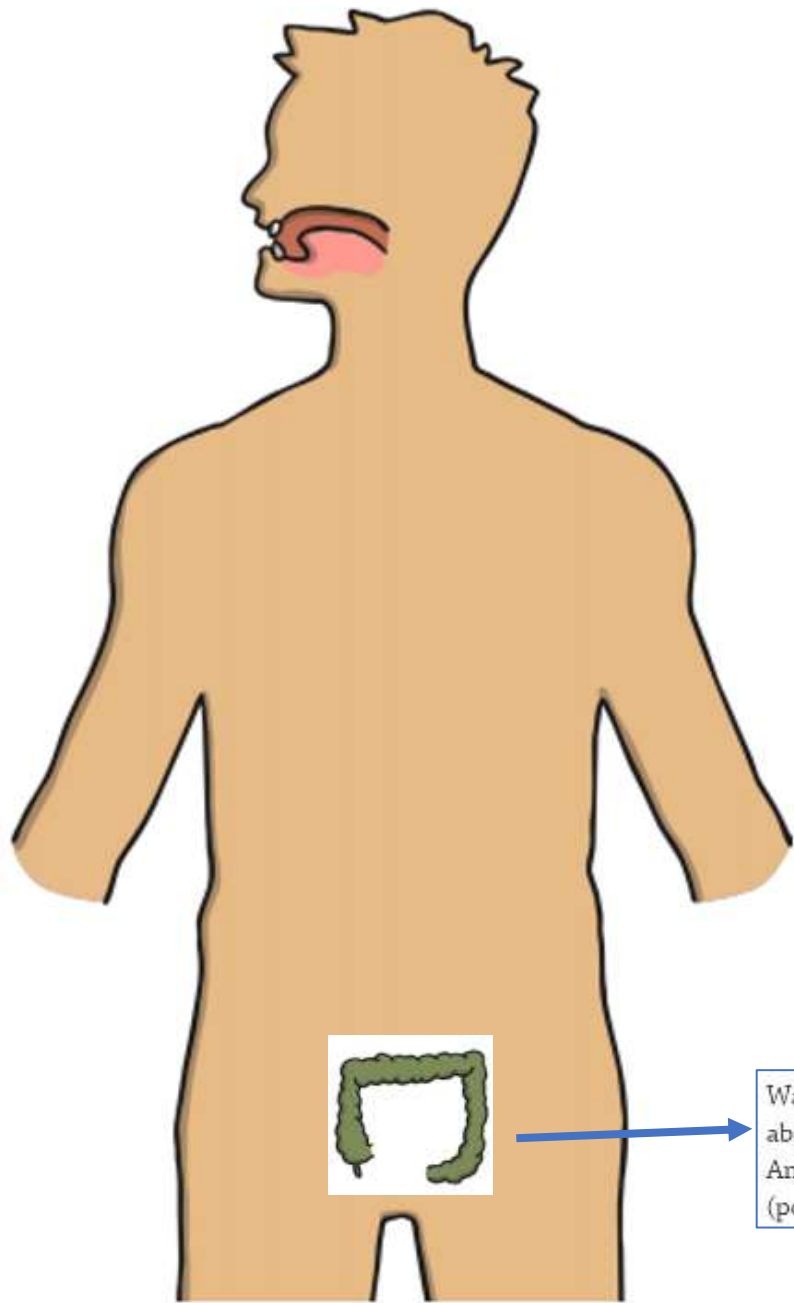
Remember, you can use your own knowledge, BBC bitesize, and the image below to help you.

## Task 2:

- Cut out the sentences.
- Draw an arrow to each body part that you have stuck on the body.
- Stick the sentence onto the arrow pointing to the correct body part.

The first one has been done for you.  
(Large intestine)





Water from digested food is absorbed in the large intestine. Any leftover waste forms faeces (poo).

The stomach stores and churns food.

Also called the gullet or food pipe, this muscly tube transports food from the throat to the stomach.

Faeces (poo) are stored in the final part of the large intestine, called the rectum, before leaving the body.

Digestion begins in the mouth where teeth cut and crush food into small pieces.

The liver is a large organ, which processes nutrients and produces bile, a green liquid that helps break down fat.

Most food is digested in the small intestine. This is where nutrients are released and taken into the blood to be used by the body.

