



CAN YOU REMEMBER?

Let's see if we can test your memory, and see if you can remember some of the key points from the videos.

Then you will expand on your knowledge!

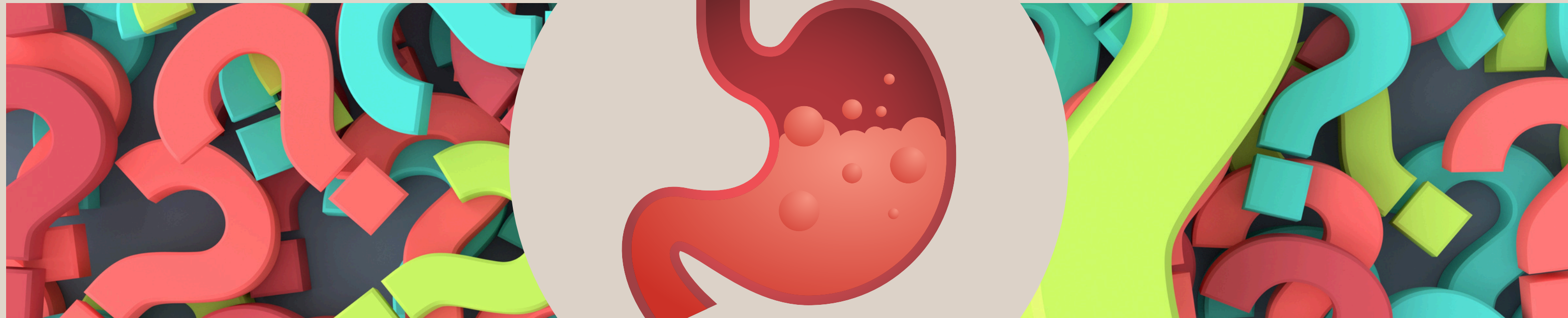


ORGAN IDENTIFICATION QUIZ





Can you Identify this organ?



1

Small Intestine

2

Large Intestine

3

Stomach

The answer is Stomach! Well done if you got it right!

The stomach mixed your food with acids and enzymes to help digest your food. When it leaves your stomach, the food mass will now be called 'chyme', which means partly indigested food!



1

Small Intestine

2

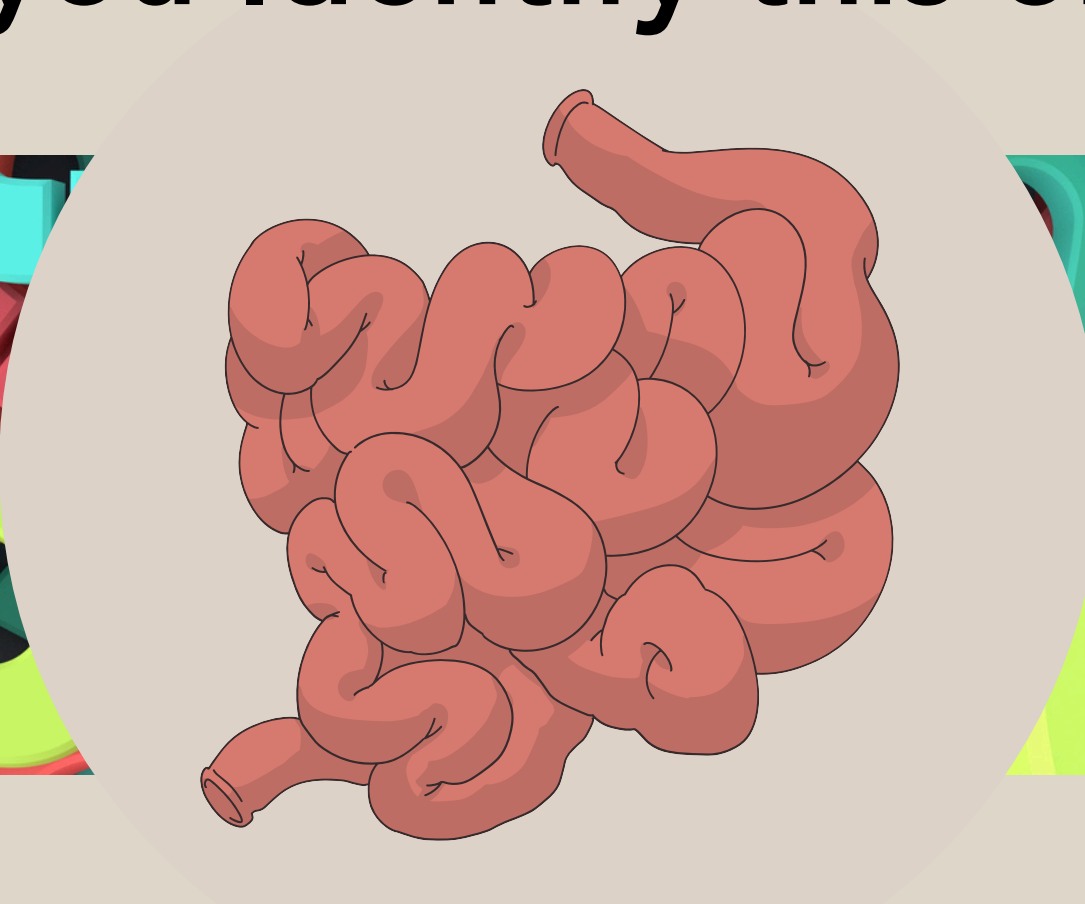
Large Intestine

3

Stomach



Can you Identify this organ?



1

Small Intestine

2

Large Intestine

3

Oesophagus

The answer is small intestine! Well done if you got it right!

The small intestine will break your food down even further and absorb the nutrients, including the vitamins, minerals, carbohydrates, fats, and proteins from food! It is a long and narrow tube.



1

Small Intestine

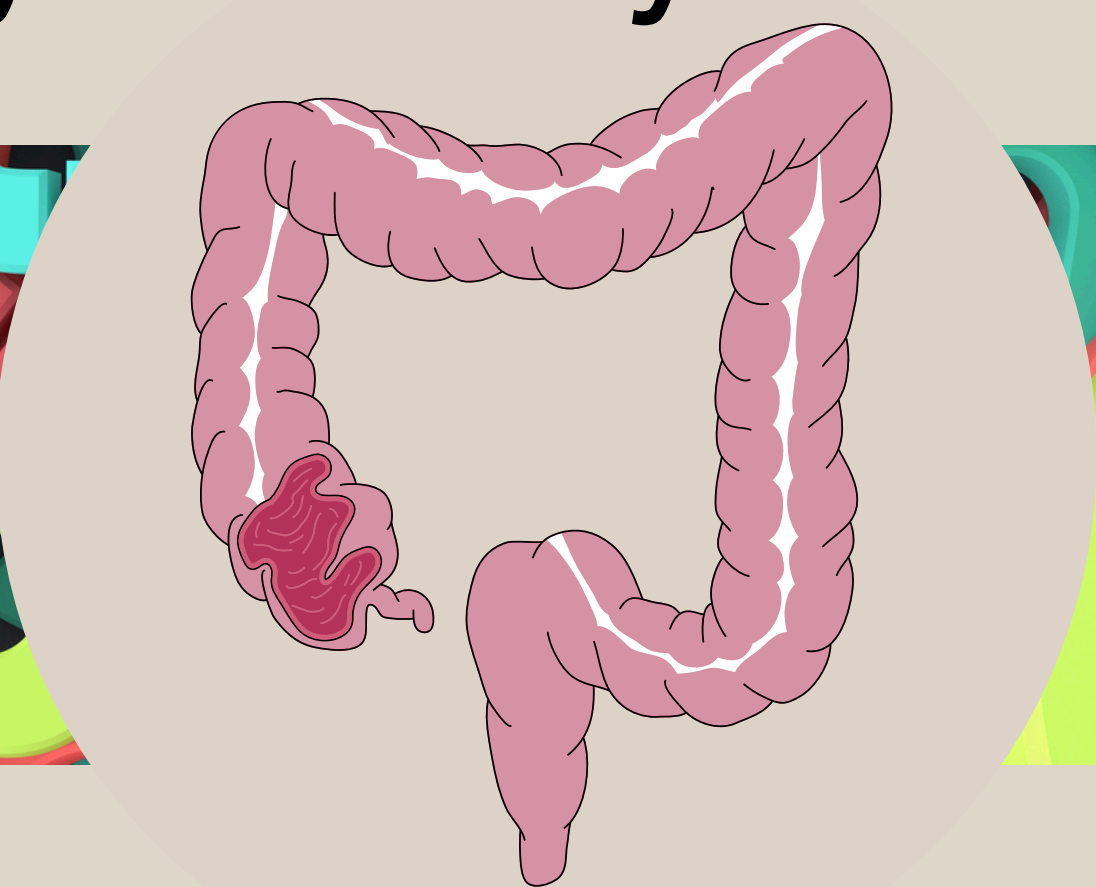
2

Large Intestine

3

Oesophagus

Can you Identify this organ?



1

Mouth

2

Large Intestine

3

Oesophagus

The answer is large intestine! Well done if you got it right!

The large intestine removes excess water and ferments fibres through your gut microbiome (bacteria)! It is called the large intestine because it is wider than the small intestine (which is longer and narrower).



1

Mouth

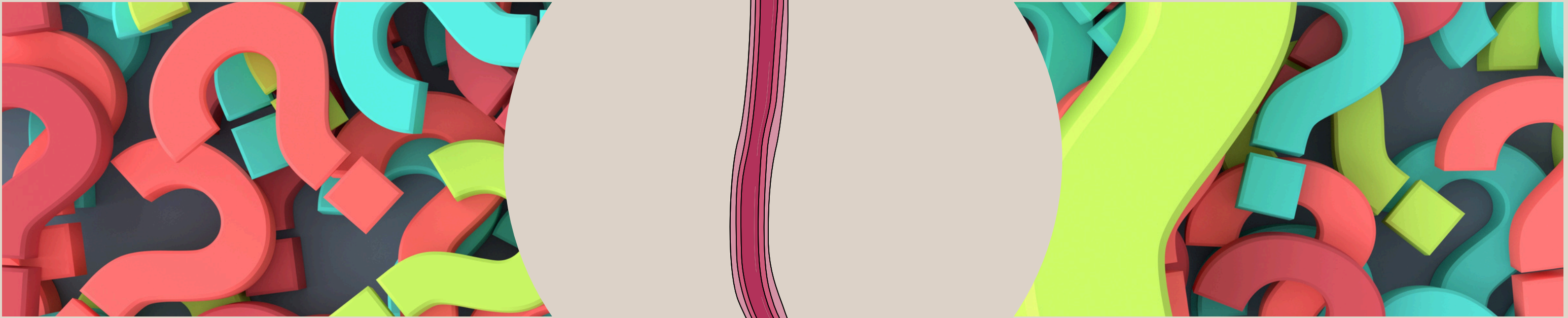
2

Large Intestine

3

Oesophagus

Can you Identify this organ?



1
Mouth

2
Anus

3
Oesophagus



The answer is Oesophagus! Well done if you got it right!

The oesophagus is a long pipe that connects your mouth and stomach.
Food will move through the oesophagus in peristalsis movements.



1
Mouth

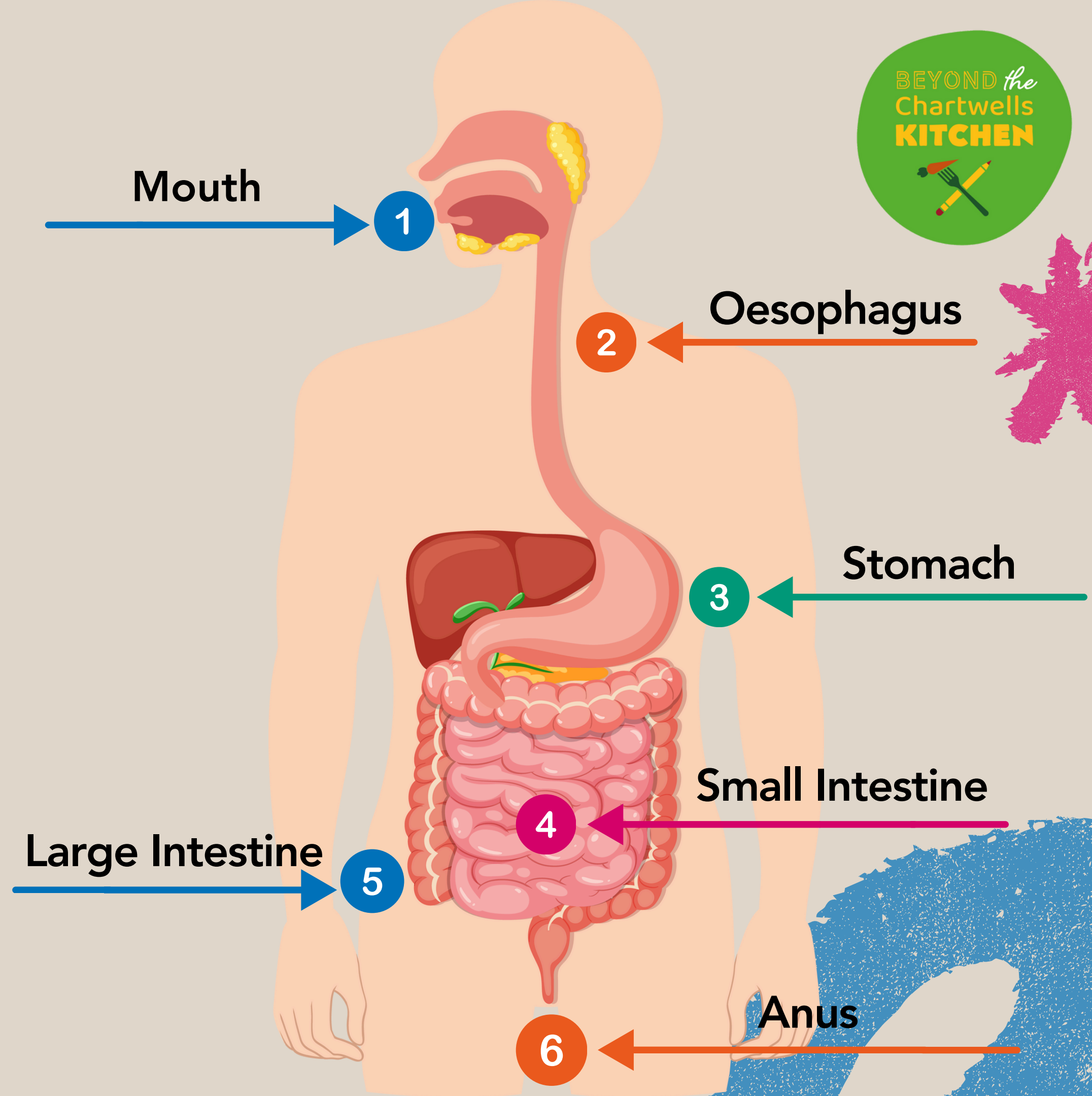
2
Anus

3
Oesophagus



WELL DONE!

This is the route your food takes through your body!





**NOW GO
AND
WATCH
VIDEO 3!**

