

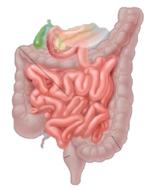
Parts of the Digestive System

•Oesophagus – The oesophagus contracts (squuezes) and pushes our food down into the

stomach.

•Stomach – The stomach breaks down food into small pieces. It churns the food around with stomach acid to make the pieces even smaller.





•Small intestine – The small intestine absorbs nutrients into the body.

•Large Intestine – The large Intestine absorbs water from the remaining food. Stools (poo) are made in the large Intestine.

•**Rectum** – Stools (poo) are stored in the **rectum** before leaving the body.

*Additional Organs

•Teeth – chews, and breaks down food ready to swallow.

•Tongue – Pushes the food around your mouth and helps you to swallow.

•Liver – Breaks down fat from food.

Possible Experiments:

Skeleton model.

Making our own lung stucture.

Key Vocabulary:

Digest – Break down food so it can be used by the body.

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Oesophagus – A muscular tube which moves food from the mouth to the stomach.

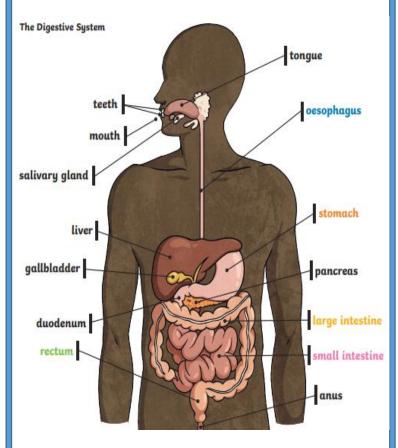
Stomach – An organ in the digestive system where food is broken down with stomach acid and by being churned around.

Small intestine – Part of the intestine where nutrients are absorbed into the body.

Large Intestine – Part of the intestine where water is absorbed from remaining waste food. Stools are formed in the large intestine.

Rectum – Part of the digestive system where stools (poo) are stored before leaving the body.

Diagrams and Symbols:





Animals, including Humans

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