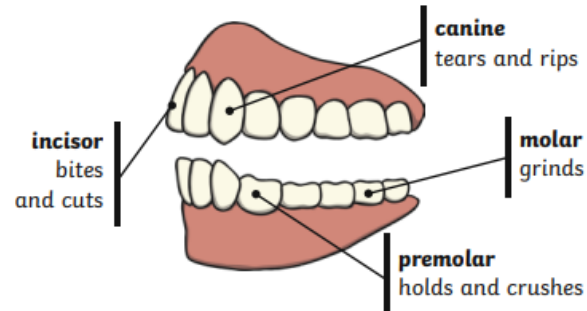


Types of Teeth

Human Teeth and Their Functions

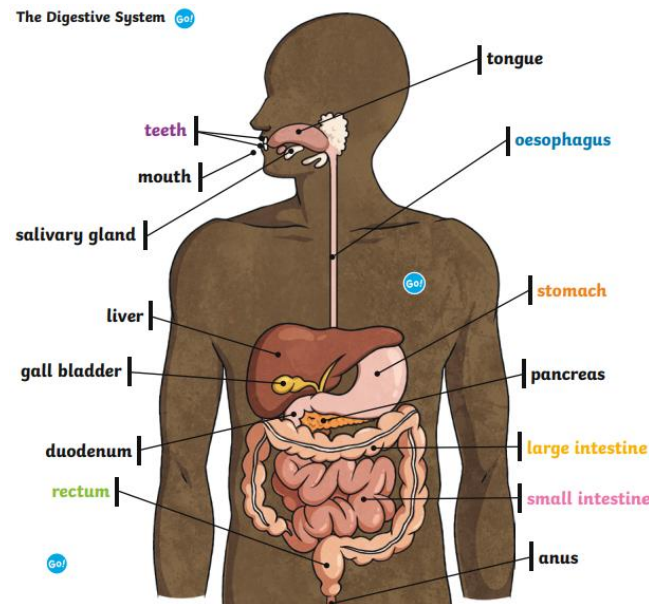


Some people have wisdom teeth but they have no function now.

This half-term, Year 4 is going to be studying *Digestion and Teeth* in our Science lessons.

Read the information below to find out more about our Science learning.

Don't forget to complete your project too!



What are the features of the human body?

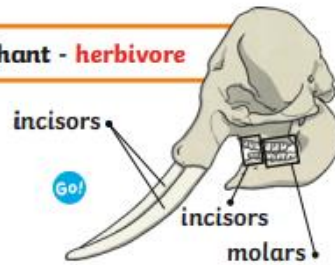
- **digest:**
Break down food so it can be used by the body.
- **oesophagus:**
A muscular tube which moves food from the mouth to the stomach.
- **stomach:**
An organ in the digestive system where food is broken down with stomach acid and by being churned around.
- **Small intestine:**
Part of the intestine where nutrients are absorbed into the body.
- **Large intestine:**
Part of the intestine where water is absorbed from remaining waste food. Faeces are formed in the large intestine.
- **Rectum:**
Part of the digestive system where faeces are stored before leaving the body through the anus.

Teeth and Diet

- **Herbivore:**

An animal that only eats plants.

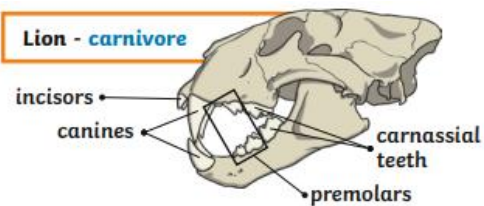
Elephant - herbivore



- **Carnivore:**

An animal that feeds on other animals. They only eat meat.

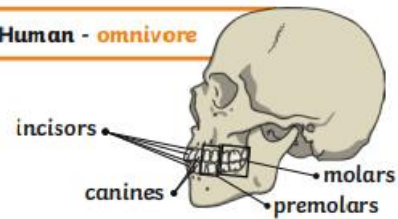
Lion - carnivore



- **Omnivore:**

An animal that eats plants and animals.

Human - omnivore



The Food Chain

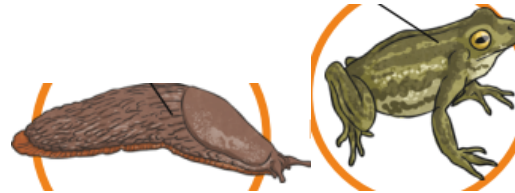
- **Producer:**

An organism, such as a plant, that produces its own food.



- **Prey:**

An animal that gets hunted and eaten by another animal.



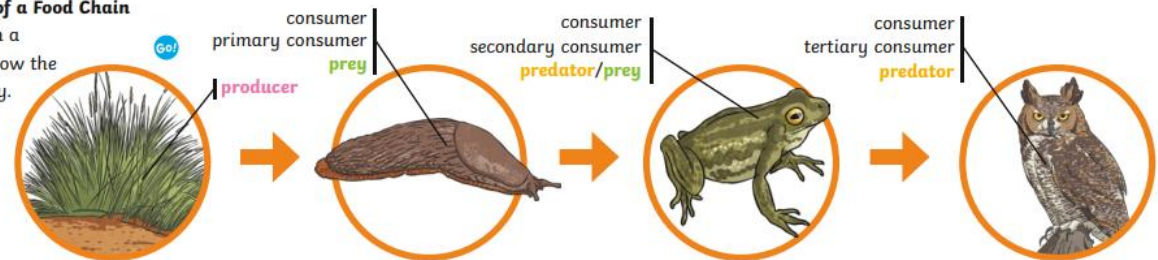
- **Predator:**

An animal that hunts and eats other animals.



An Example of a Food Chain

The arrows in a food chain show the flow of energy.



Project for Home Learning

Can you find out more about digestive and teeth and present your learning in a creative way?

You could...

- create a PowerPoint presentation showing your research
- create a 3D model of a digestive system, teeth or a food chain and label the main parts.
- sketch/paint a picture of an the digestive system, teeth or a food chain
- Create an experiment on how different teeth are used on different foods.