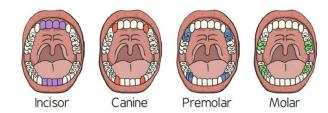
Key vocabulary	
digestive system	The organs in your body involved in the digestion of food.
organism	An individual animal, plant, or single-celled life form.
producer	All green plants can make food in their leaves. They are the only producers of food.
Canine	A type of tooth used for ripping and tearing food.
Pre-molar	A type of tooth used for grinding and chewing food.
Incisor	A type of tooth used for cutting.
Molar	A type of tooth used for grinding and chewing food.
consumer	Animals that eat plants in a food chain.
predator	Animals that catch and eat other animals.
prey	Animals that are hunted and eaten by predators.
food chain	Animals eat plants or other animals. The way this happens is shown in a food chain.

Teeth

Humans have 4 types of teeth:

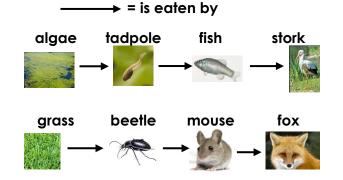


Animals including humans – year 4

William Beaumont (1785-1853)

Significant scientistumontWilliam Beaumont was a
surgeon in the U.S. Army.
He carried out lots of
experiments and
research on human
digestion.
As a result, he provided
the world with new
information about the
digestive process in living
human beings.

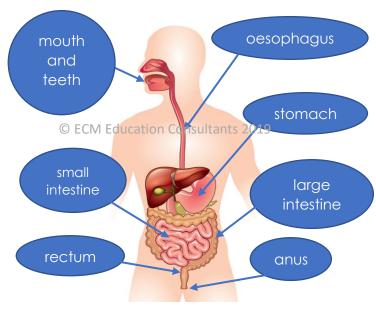
Food chains



Interesting website:

Animals including humans - Year 4 Science - BBC Bitesize

The main parts of the digestive system



Links to previous learning:

Year 1-

- Identify and name a range of animals.
- Recall the 5 main types of animal (fish, amphibians, reptiles, birds and mammals)
- Talk about what the words herbivore, carnivore and omnivore mean and be able to group animals according to what they eat.

Year 2-

- Name different pairs of adults and their young,
- Describe the different stages of the life cycle of a butterfly and the life cycle of a human.
- Describe the basic needs of animals, including humans, for survival (water, food and air)
- Describe what it is important for human to do (in relation to exercise and hygiene) and eat in order to have a healthy lifestyle.