

Year 4 Science: Animals, inc. Humans

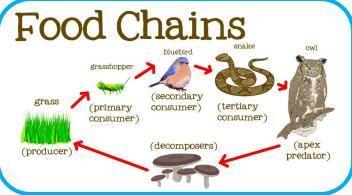


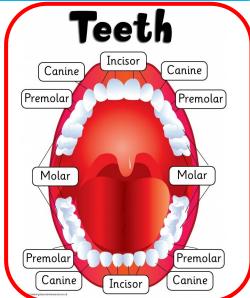
Prior Learning

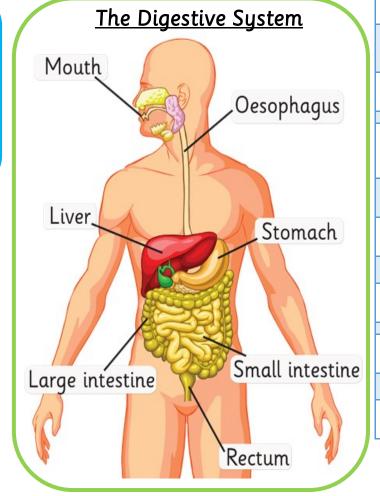
- I know that that animals, including humans, need the right types and amount of nutrition to be healthy.
- I know that animals, including humans, get nutrition from what they eat and cannot make their own food.
- I know that humans and some other animals have skeletons and muscles for support, protection and movement.

Sticky Knowledge

- I know that that animals, including humans, need the right types and amount of nutrition to be healthy.
- I know that animals, including humans, get nutrition from what they eat and cannot make their own food.
- I know that humans and some other animals have skeletons and muscles for support, protection and movement.







Vocabulary	
Digest	To 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 where food is churned around to break it down. Some nutrients are absorbed here too.
Small Intestine	Part of the intestine where water is absorbed in the body.
Large Intestine	Part of the intestine where water is absorbed, leaving the remaining waste food
Rectum	Where waste food is stored before leaving the body
Food Chain	A way of showing what living things eat, showing how one organism eats another and energy is passed on up the chain.
Predator	An animal that hunts and eats other animals.
Prey	An animal that is hunted and eaten by other animals .
Producer	A whomat the at more division its according to a d
	A plant that produces its own food.
Consumer	An animal shown on a food chain that eats other living things for energy.
Consumer	An animal shown on a food chain that eats
Consumer Carnivore	An animal shown on a food chain that eats
	An animal shown on a food chain that eats other living things for energy. An animal that eats other animals, a meat