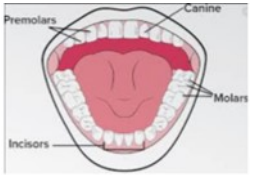


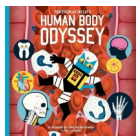
Animals including Humans

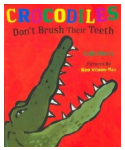
Strand: Biology

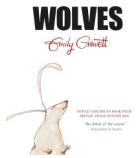


Key vocabulary	
Canine	a pointed tooth between the incisors and premolars of a mammal.
Digestive system	the system of organs responsible for getting food into and out of the body and for making use of food to keep the body healthy.
Function	an activity that is natural to or the purpose of a person or thing.
Incisor	a narrow-edged tooth at the front of the mouth, for cutting.
Molar	a grinding tooth at the back of a mammal's mouth.
Oesophagus	it is the part of the gastrointestinal system between the mouth and the stomach.
Predator	an animal that feeds on other living animals.
Prey	an animal that is hunted or killed by another animal for food.
Producer	this is an organism that makes its own food.
Saliva	a watery fluid that moistens and contains enzymes that break down chewed food.

Exciting books



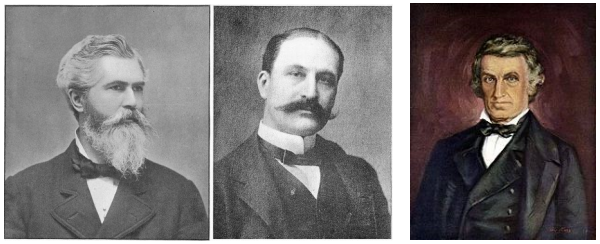




Did you know?

- All animals need water, air and food to survive.
- Animals get nutrition from what they eat.
- Humans and some animals have skeletons and muscles for support, protection and movement.
- Excretion is one of the seven living processes.

Significant People



Washington & Lucius Sheffield

(Dentist and Inventors)

They took the idea of toothpaste and developed the first toothpaste in a collapsible tube. Before this, multiple people had to share pots of toothpaste by dipping in their brushes.

William Beaumont

(Physician)

William was a U.S. army surgeon and the first person to observe and study human digestion as it occurs in the stomach.

Sticky knowledge

Different types of teeth do different jobs.

Food is broken down by the teeth and further in the stomach and intestines where nutrients go into the blood.

The blood takes nutrients around the body.

Nutrients produced by plants move to primary consumers then to secondary consumers through food chains.

Useful websites

https://www.bbc.co.uk/bitesize/topics/z27kng8

https://www.youtube.com/watch?v=VwrsL-1CZYo