

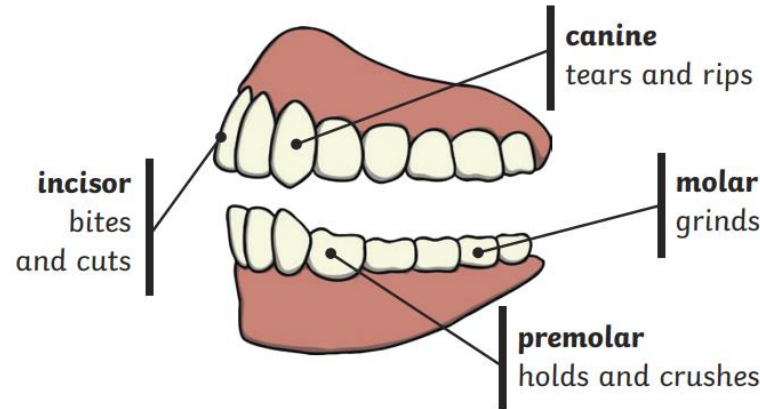
## Key Vocabulary

<b>Organisms</b>	This is another word that can be used to mean 'living things'.
<b>Herbivores</b>	An animal that feeds on plants.
<b>Carnivores</b>	An animal that feeds on other animals.
<b>Omnivores</b>	An animal or person that eats a variety of food of both plant and animal origin.
<b>Incisor</b>	A narrow-edged tooth at the front of the mouth, adapted for cutting.
<b>Canine</b>	A pointed tooth between the incisors and premolars of a mammal, often greatly enlarged in carnivores.
<b>Premolar</b>	A tooth situated between the canine and the molar teeth.
<b>Molar</b>	A grinding tooth at the back of a mammal's mouth.
<b>Digestion</b>	The process of digesting food.
<b>Waste</b>	Any substance or material that is no longer needed or wanted by the person who produced it.
<b>Saliva</b>	Water liquid secreted into the mouth by glands, providing help with chewing and swallowing, and aiding digestion.

# Animals Including Humans.

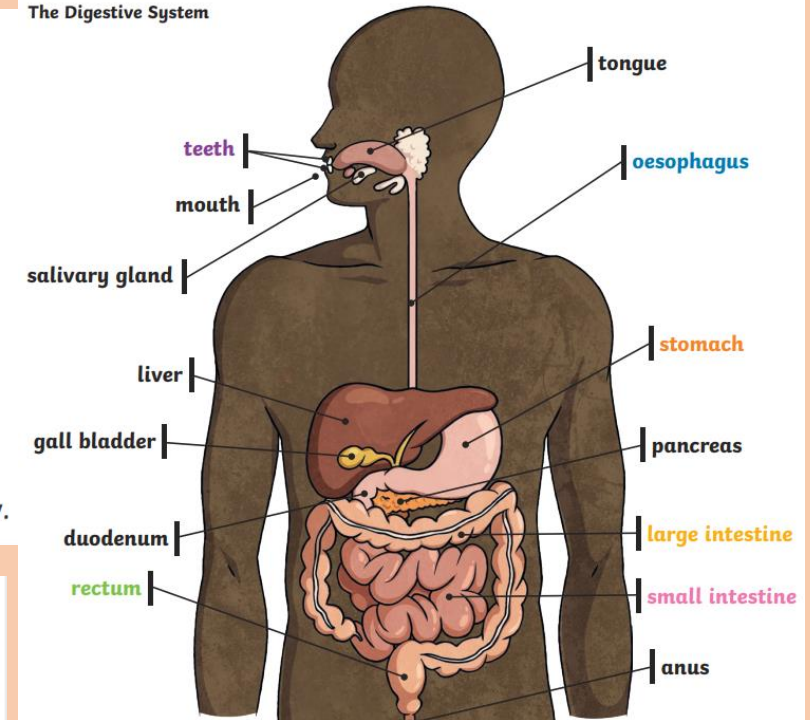


## Human Teeth and Their Functions

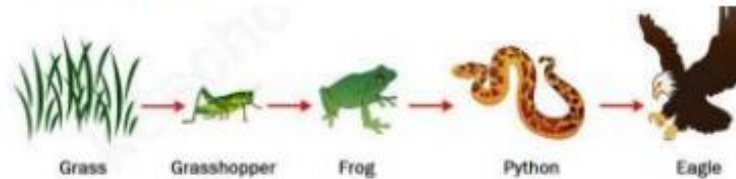


Some people have wisdom teeth but they have no function now.

## The Digestive System



## FOOD CHAINS



Food chains show the relationships between plants and animals when they are eaten. When a living thing is eaten the energy from it is passed to the animal that has eaten it.

The arrows show the transfer of energy.

## Did you know?

- It takes around 24 hours for your dinner to wind its way through the nine-metre-long digestive track.
- When you swallow, a little flap of cartilage called the 'Epiglottis' closes off the windpipe so food doesn't go down there by mistake.