

Vocabulary

food chain	A diagram that shows how food energy moves from one living thing to another.
energy	The power from a source.
producer	A living thing which can make its own food.
consumer	A living thing that eats other plants and animals.
digestion	The process of breaking down food into smaller pieces.
enzymes	Chemicals in the body that help digest food.
acid	A chemical in the body which helps digestion in the stomach.
saliva	The watery liquid that forms in your mouth and helps you chew and digest food. Contains enzymes.
organ	Part of the body which has a particular function or set of functions.
incisors	Spade-like teeth at the front of the mouth used for nibbling and slicing food.
canines	Pointed teeth near the front of the mouth used for ripping and tearing food.
molars	Large, flat teeth towards the back of the mouth used for grinding and chewing food.
oesophagus	Muscular tube that leads from the mouth to the stomach.
stomach	A bag-like organ containing acid to help digest food.
liver	An organ which releases some enzymes and bile which help with digestion and the collection of nutrients from the small intestine.
small intestine	A long coiled-up tube where most digestion takes place. Contains bile from the liver.
large intestine	A shorter, wider tube where water is removed from digested food.
anus	The end of the digestive system from which waste (faeces) leaves the body.



Animals Including Humans Year 4 Knowledge Organiser

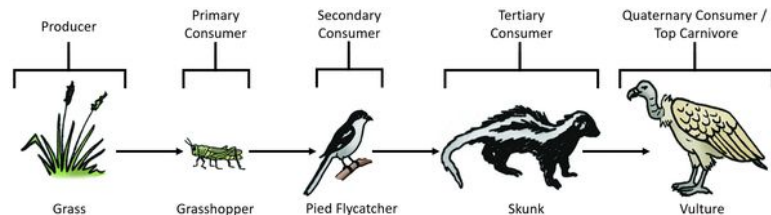


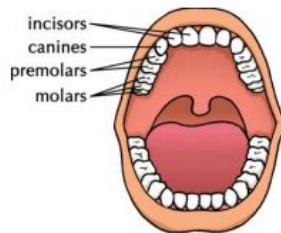
Diagram of the digestive system

How to Care for your Teeth

Brush teeth carefully to remove any sugary residues - bacteria in plaque feed on this sugar and excrete acid which causes damage to the teeth.

Drink water after meals to wash out your mouth.

Visit the dentist regularly to check for tooth decay.



Position of teeth

