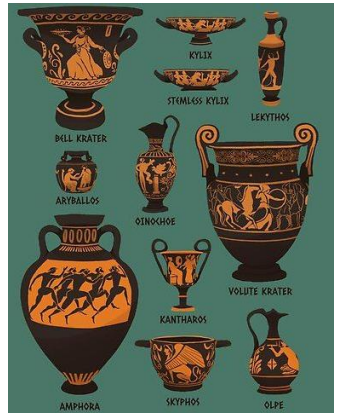
LET'S GET MOVING!

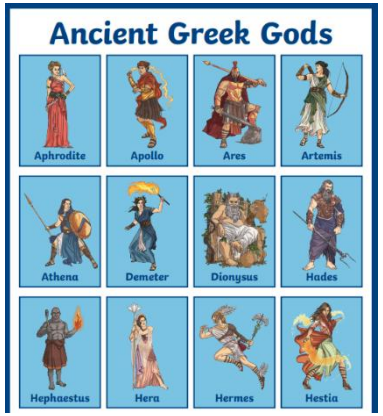
Year 3 & 4 Knowledge Organiser

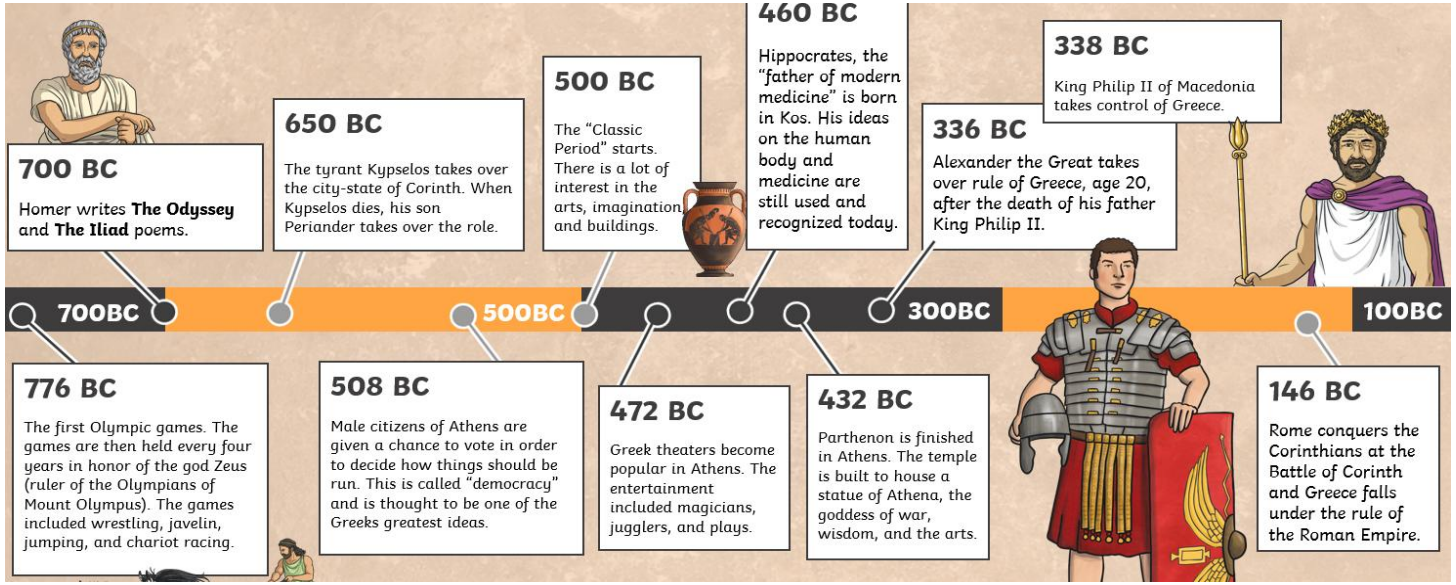
HISTORY - ANCIENT GREECE

Key vocabulary	Definition
Ancient	Something from a very long time ago.
Civilisation	A human society with well-developed rules and government.
City states	Small areas that ancient Greece was divided into.
Empire	A group of countries or states that is ruled by one ruler or country.
Democracy	Democracy is a system where the citizens of a country or state are involved in the way it is run.
Primary source	Information and objects that come form the time being studied.
Secondary sources	Interpretations of information and objects which are produced after the time being studied.

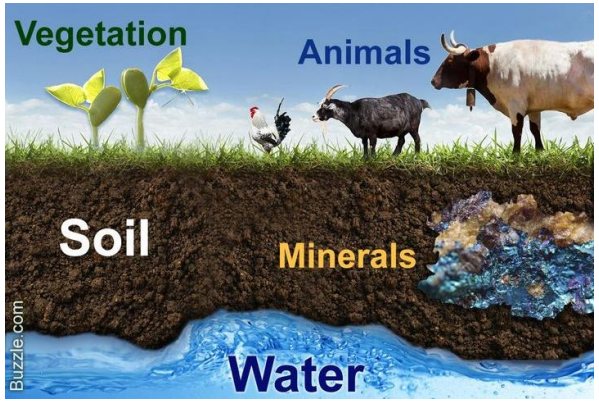








HUMAN GEOGRAPHICAL FEATURES



Types of natural resources





Trading





Types of settlements

Key vocabulary	Definition
Settlement	A village, town or city where people live.
Land use	How is the land used, for example, housing, recreational, retail, farming, education etc.
Trade	Buying and selling goods and services.
Natural resources	Materials or substances that are produced by the environment. Humans use natural resources to survive.
Economy/ economic activity	Describes how a country or place is doing in producing and making goods and the amount of money it has.







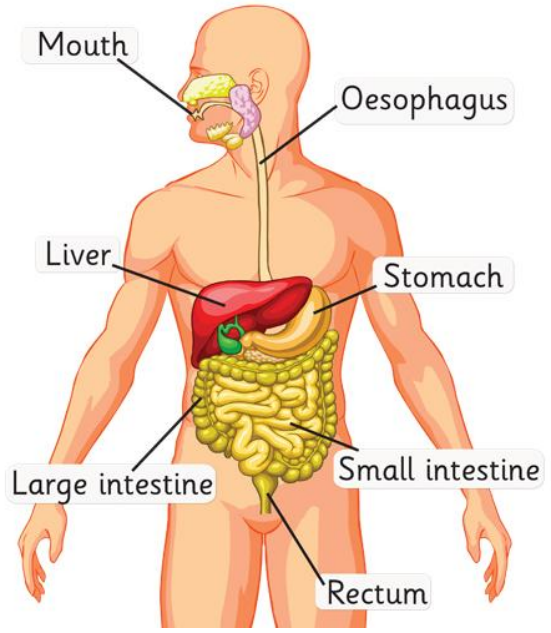




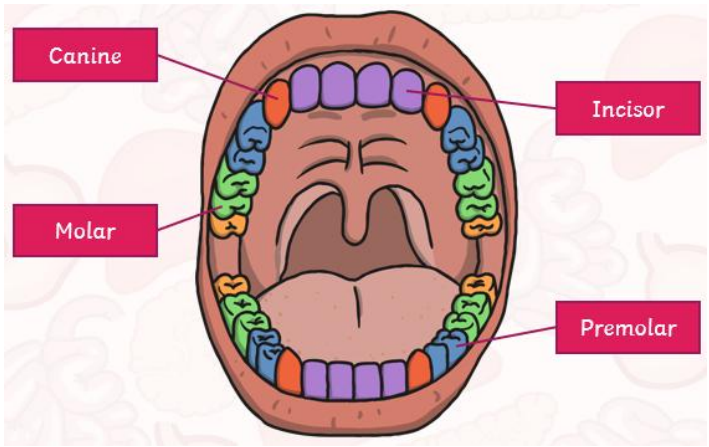
City states in Ancient Greece

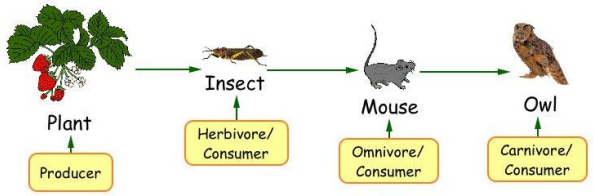
SCIENCE - ANIMALS (INCLUDING HUMANS)

The digestive system

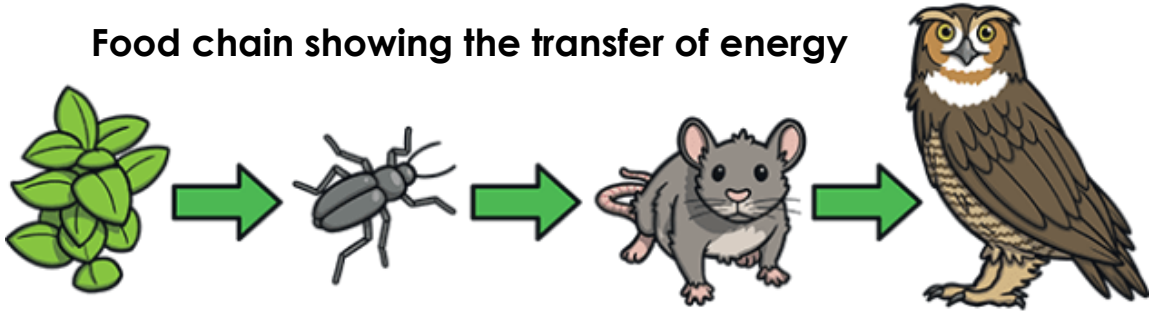


Types of teeth



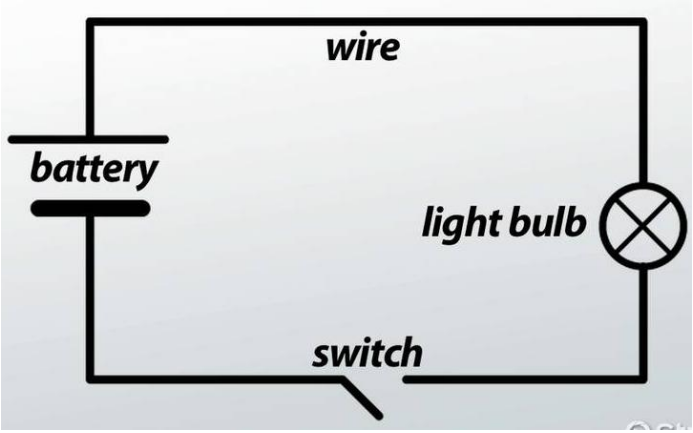


Food chain showing the transfer of energy

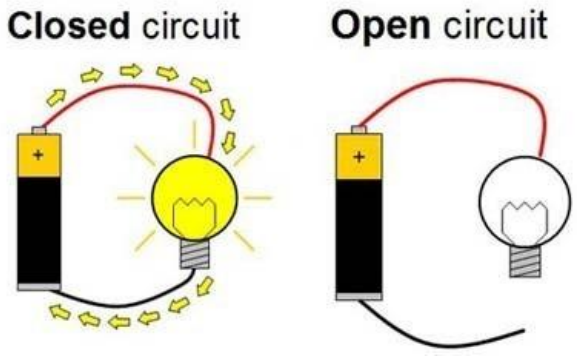


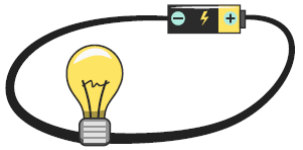
Key vocabulary	Definition
Healthy	In a good physical and mental condition.
Nutrients	Substances that living things need to stay alive and healthy.
Energy	Strength to be able to love and grow.
Digest	Break down food so it can be used by the body.
Canine	These teeth are used for tearing and ripping food.
Incisor	These teeth help you bote off and chew pieces of food.
Molar	These teeth help you crush and grind food.
Producer	An organism (such as a plant) that produces its own food.
Predator	An animal that hunts and eats other animals.
Prey	An animal that gets hunted and eaten by another animal.

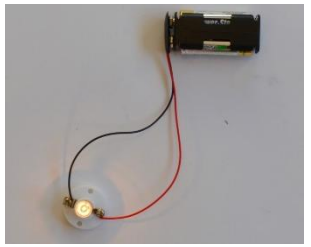
SCIENCE - ELECTRICITY



Circuits

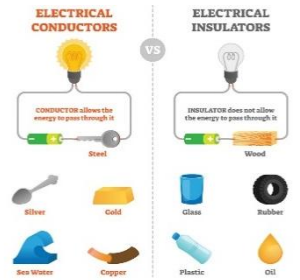






Key vocabulary	Definition
Electricity	The flow of an electric current through a material.
Appliances	A pieces of equipment or device designed to perform a job, such as a washing machine or phone.
Battery	A device that stores electrical energy as a chemical.
Circuit	A pathway that electricity can flow around.





Electrical appliances

Lots of appliances around our house use electricity to work.



Mains power is produced mainly in a gas, coal or nuclear power station. Wind turbines, solar panels and hydroelectric dams are also used to produce mains power but are not used as often.



Battery powered appliances are portable which means you can use it anywhere without it having to be plugged into a plug socket. There are different types of battery for different appliances.

