



Ancient Greeks



History

- Alexander the Great was the king of Ancient Greece.
- Ancient Greece was not governed as a whole country but instead was divided up into 'city-states'.
- The two most important states were Athens and Sparta who had different social structures.
- The Ancient Greeks invented the theatre.
- The first official Olympic Games happened in Greece and continued once every four years.
- Ancient Greeks believed that the gods and goddesses controlled everything.
- The Ancient Greeks were the first to create democracy.

Key Vocabulary

Athenian - The name given to people who live in Athens.



Chariot - A two wheeled vehicle pulled by horse used in war.



Olympic Games - An international sports festival.



Spartan - An important place in Ancient Greece.

Democracy - Allowing people to have power and opinions.

Zeus - The ruler of Ancient Greek gods.



Geography

- Greece is in Europe.
- The capital city of Greece is Athens
- Greece is a mountainous country and is located on the Mediterranean Sea.
- Countries around the world have different climates and Greece has a Mediterranean Climate
- Greece is made up of a mainland country and lots of islands.
- Greece uses boats for trade due to its location.

Key Vocabulary

Climate - The weather condition over a long period of time.

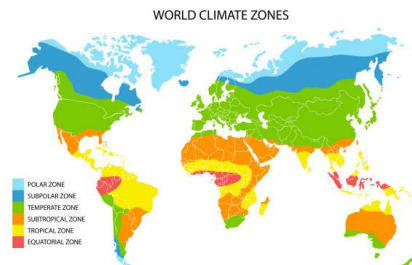
Mediterranean - Countries surrounding the Mediterranean Sea.

Mild - Not severe or serious conditions.

Mountainous - A region with lots of mountains.

Mainland - The main part of a country that is not an island or on the coast.

Coastal - Land along the sea.





Science



Key vocabulary

Digestion- Breaking down food so it can be used by the body.

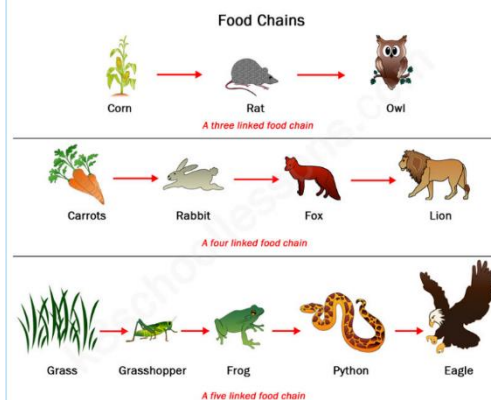
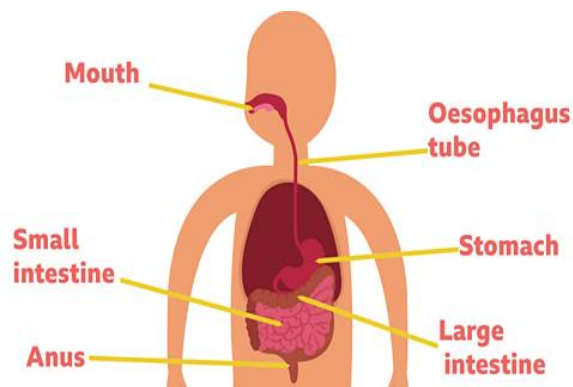
Digestive System-The parts of the body that work together to break down food to release energy and nutrients.

Consumers - Eat plants and animals as their food.

Producers-Organisms that make their own food using energy from the Sun.

Predator- An animal that kills and eats other animals.

Prey- An animal hunted or captured by another animal for food.



To Identify and name the parts of the human digestive system - mouth, stomach, anus

To identify and know the different types of human teeth

To know the functions of different human teeth.

To know what a food chain is and identify producers, predators and prey.

Key vocabulary

Bulb- A source of light.

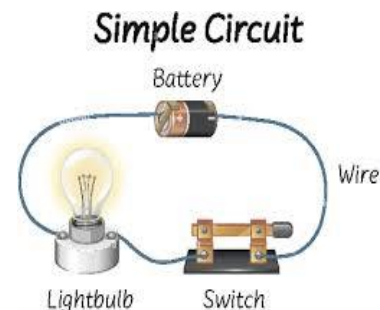
Battery (cell)- A source of energy.

Electrical current- The movement of electrical charge.

Conductor- Electricity can pass through.

insulator - Blocks electricity from passing through.

Circuit - The flow of charge in a complete loop.



Mains	Battery

To identify and name appliances that require electricity to function - washing machine, oven, kettle, toaster

To Construct a series circuit

Identify and name the components in a series circuit (including cells, wires, bulbs, switches and buzzers)

Predict and test whether a lamp will light within a circuit

Know the function of a switch

Know the difference between a conductor and an insulator.