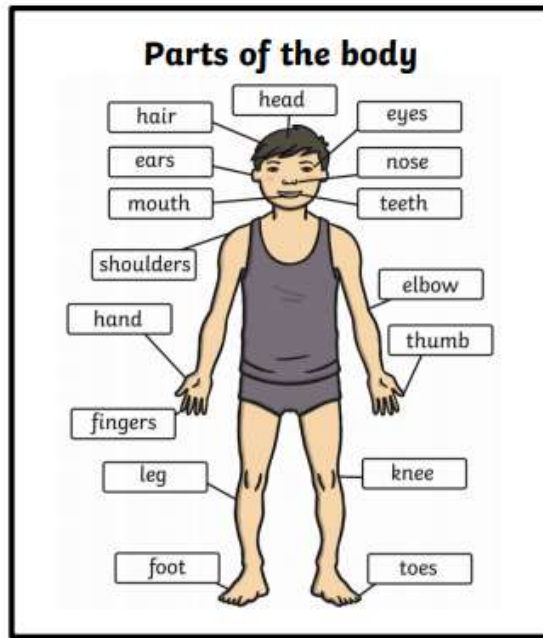


Year 1 Knowledge Organiser

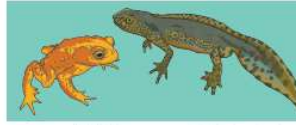
Animals including Humans.



Animal Groups



Mammals: warm-blooded, hair or fur, give birth to live young.



Amphibians: cold-blooded, moist skin, lay eggs.



Reptiles: cold-blooded, have scales, lay eggs.



Birds: warm-blooded, have beaks, feathers and wings, lay eggs.













Insects: cold-blooded, two antennae, six legs.

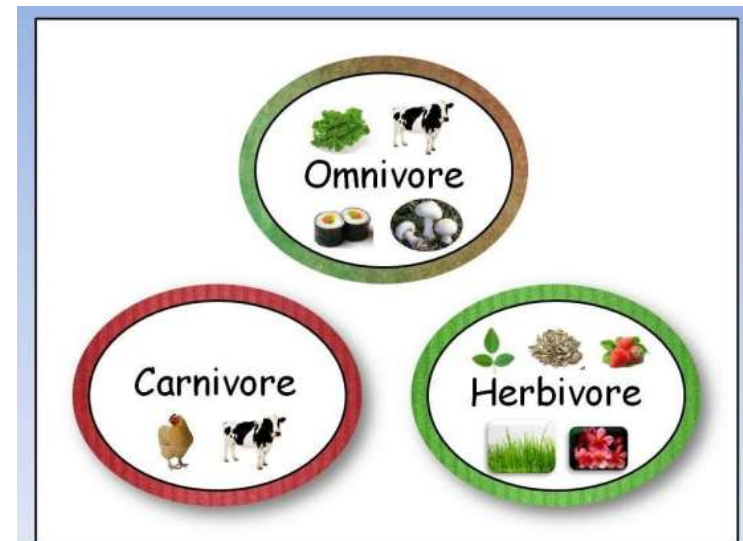











Fish: cold-blooded, live in water, most lay eggs.

The 5 Senses

Humans have five senses. The senses are linked to parts of the body.

Sense	Part of the body
 sight	 eyes
 smell	 nose
 touch	 hands, feet, etc.
 hearing	 ears
 taste	 tongue



Picture	Keyword	Definition
	Dinosaur	An extinct group of animals who were on Earth for more than 150 million years. The last kinds became extinct about sixty-five million years ago.
	Extinct	Something that no longer exists.
	Fossil	The remains or traces of plants and animals that lived long ago
	Herbivore	An animal that only feeds on plants.
	Omnivore	An animal that feeds on plants and animals.
	Carnivore	An animal that only feeds on other animals.
	Vegetation	Plants or plant life in a particular place.
	Pre - Historic	Belonging to a period in a time before written history.
	Jurassic	A period of time over 190 million years ago.
	Excavate	Uncover something that is buried in the ground.
	Vertebrate	An animal with a spine
	Invertebrate	An animal without a spine
	Palaeontologist	A scientist who studies fossils.

Dinosaur Planet:

Mary Anning



Lyme Regis

Mary Anning Timeline

On May 21st, 1799 Mary Anning was born in Lyme Regis, Dorset, Southwest England.

1811 Mary Anning discovered a skeleton that she believed belonged to a crocodile, however it was a complete dinosaur.

1823 Anning discovered the first Plesiosaurus skeleton.

1828 Anning discovered the first Pterodactylus.

1847 Mary Anning died aged 47.