



Title of topic: Predator

Topic Focus: Science- animals, food chains and skeletons

Year 3- Spring 1

This is the knowledge organiser for our topic. It includes all the learning outcomes, key facts and vocabulary. Please share this with your child to help them develop their knowledge and understanding of our topic.

Key facts

A predator is an animal that hunts, kills and eats each other. An apex predator is the top of the food chain and isn't be hunted by another animal.



Food provides energy for all living things. Energy is needed for life processes and food chains show how energy passes from one plant or animal to another.

Carnivorous plants have adapted to grow in places where soil is thin and has few nutrients.



Parasites are living things that live in or on another living thing and survive by taking nutrients from the host.

Many animals have a skeleton to support their body, help them move and protect their vital organs.

Key vocabulary:

Adaptation

Ambush

Camouflage

Carnivore

Decomposer

Herbivore

Host

Mammal

Nectar

Nutrient

Omnivore

Stalk

Predator

Prey

Scavenger

Producer

Consumer