

Eden Park Primary School Knowledge Organiser



Prior Knowledge

- -I can identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals and identify and name a variety of common animals that are carnivores, herbivores and omnivores.
- -I can describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets)

- -Explore and compare the differences between things that are living, dead, and things that have never been alive
- -Identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other
- -Identify and name a variety of plants and animals in their habitats, including microhabitats
- -Describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.

Word	Example
Young	Offspring of an animal
Needs	What they have to have to
	survive
Shelter	Where to stay safe
Habitat	Where the animal (or plant)
	lives
Conditions	What is is like in the habitat
Herbivore	Doesn't eat meat
carnivore	Eats meat

Investigation

Going on a bug hunt -Make a habitat or bug hotel -Make a habitat for a tortoise

Working scientifically

Make relevant observations.