

Living things and their habitats

Environment

Prior learning

In Reception, they recognised that some environments are different to the ones in which they live.

In Year 1, they identified and named a variety of wild and common plants. They grouped animals and identified their diets.





How are camels adapted to live in the desert?



My Component Knowledge

Lesson 1: I can elicit what I already know about different types of habitats.

Lesson 2: I can structure a fact file about an arctic habitat and consider how living things are adapted to survive there.

Lesson 3: I can structure a fact file about a desert habitat and consider how living things are adapted to survive there.

Lesson 4: I can structure a fact file about a woodland habitat and consider how living things are adapted to survive there.

Lesson 5: I can compare three different habitats that we have learned about.

Lesson 6: I can consolidate our learning about different types of habitats and how living things are adapted to survive there.

<u>My Composite Knowledge:</u>

I can make links in my learning across the subjects to consider how living things adapt to survive in different environments.

My Powerful Knowledge:

I can explain how environments are similar and different. I can consider how characteristics of living things help them to survive.



Key vocabulary

Tier 1: dead, living, hot, cold, dark

Tier 2: non-living, urban habitat, woodland habitat, pond habitat, coast, mini-beast, polar habitat, ocean, tropical, desert habitat, damp, alive, habitat, environment, survive

Tier 3: Microhabitat, consumer, producer, predator, source, vegetation





Can you describe an arctic habitat?