

Big Question:



How do we know if something is alive?

Key Vocabulary:

Dead: Something that was once alive but is no longer



Diet: What a living thing eats or drinks



Habitat: A place where a living things lives



Living: Something that is alive



Microhabitat: A very small habitat



Survive: To continue to live



Knowledge from Y1 that will help me answer the big question:

- Animals are living things.
- Carnivores eat other animals (meat), herbivores eat plants and omnivores eat other animals and plants.

Carnivore	Herbivore	Omnivore
A carnivore is an animal that eats other animals. Here are some examples: wolf snake	A herbivore is an animal that eats plants. Here are some examples: cow sheep	An omnivore is an animal that eats both plants and other animals . Here are some examples: pig hedgehog

New knowledge that will help me answer the big question:

• Living things are those that are alive.





• Dead things are those that were once living but are no longer.





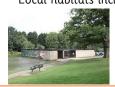
Some things have never been alive.





New knowledge that will help me answer the big question:

- A habitat is a place where a living thing lives.
- Local habitats include:







Corby Boating Lake Woods

East Carlton Park

Gardens

• Habitats further away include:







Deserts





Beaches

Rainforests

A microhabitat is a very small habitat

Under a rock



A rotting log



New knowledge that will help me answer the big question:

A habitat is where a living thing lives. Habitats provide things that living things need for the life processes such as food, water and air.

Examples of microhabitats:

- Flower beds
- Trees
- Bushes
- Under rocks/logs
- Ponds
- In the grass

Examples of large habitats

- Desert
- Mountains
- Polar regions
- Jungle
- Ocean
- Savannah

As a scientist, the essential knowledge I need to answer the big question is:	Date
Living things are those that are alive. Dead things are those that were once living but are no longer. Some things have never been alive.	
A habitat is a place where a living thing lives. A microhabitat is a very small habitat. (e.g. rotting log or under a rock).	
Local habitats include parks, woodland and gardens. Habitats beyond the locality include beaches, rainforests, deserts, oceans and mountains.	
All living things live in a habitat to which they are suited and it must provide everything they need to survive.	