

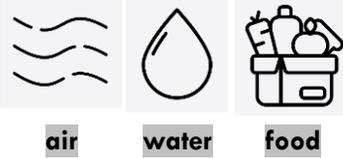


Are we all the same?

Animals including humans

Living things and their habitats-Food chains

What do animals need to stay alive?



air

water

food

Plants in local habitats



Daffodil



Sycamore



Dandelion



lettuce



Animals in local habitats



ladybird



woodlouse



bee



Red Kite

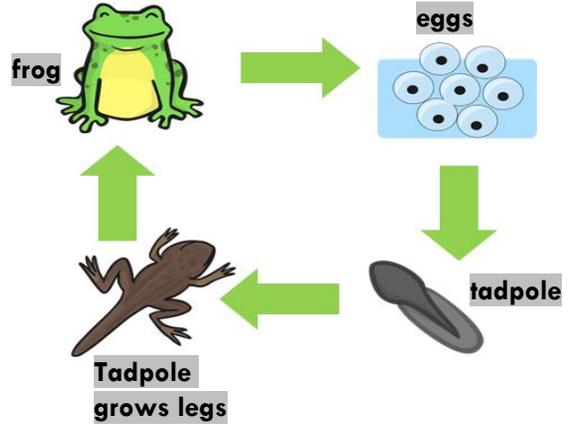


Climate change



Climate change as our climate changes habitats are affected. Animals are no longer suited to the changing environment.

What is a life cycle?



A life cycle is the different stages of life for a living thing.

Habitats and microhabitats



ocean



rainforest



Under a log

How have camels adapted to life in deserts?

- Thick fur & underwool – warmth at night & insulation against sun in day
- Fat Stored in humps – energy reserve
- Two rows of eyelashes – protects against sand & sun
- Concentrated urine to retain as much water as possible
- Nostrils can be closed to keep out sand
- Broad, flat leathery pads on hooves to spread out weight on sand
- Thick leathery patches on knees to protect when resting on hot sand
- Long, strong legs – carry heavy loads & body further away from sand



Vocabulary Tier 2
cycle, change,



Vocabulary Tier 3

egg, caterpillar, pupa, butterfly, spawn, froglet, frog, adapt, habitat, climate, Rainforest, ocean, Red Kite, Sycamore



LIVE IT.