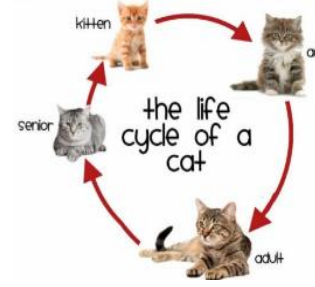

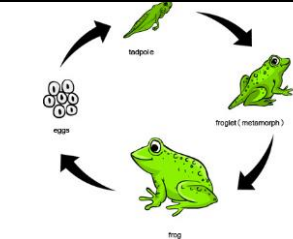



Living Things and their Habitats

Key Vocabulary

Asexual reproduction	Only one parent is needed. This occurs mostly in plants and bacteria.
Dispersal	The method of moving seeds from the mature plant.
Fertilise	In animals: When the male sperm reaches the female egg. In plants: When the male pollen reaches the female ovule.
Life cycle	This shows how things are born, how they grow and how they reproduce.
Metamorphosis	A major change from one form to another in the life cycle of some animals when they change from young to an adult.
photosynthesis	The process by which the plant makes its own food from the sunlight
Reproduction	As part of their life cycle plants and animals reproduce.
Sexual reproduction	Both the male and female are needed. Most animals reproduce sexually

Life Cycle of animals

Mammal	Bird
<ul style="list-style-type: none"> - female gives birth to young - Live young are born - young looks like adult - female provides milk for young 	<ul style="list-style-type: none"> - eggs laid in a nest - young hatches from an egg - grow to adult - parental care after hatching 
Amphibian	Insect
<ul style="list-style-type: none"> - eggs laid in water - young go through different form before looking like adult - no parental care 	<ul style="list-style-type: none"> - egg laid and then hatch - some grow to adult but most go through metamorphosis to adult 

Flowers - The flower's main job is to create new seeds to grow new plants.

