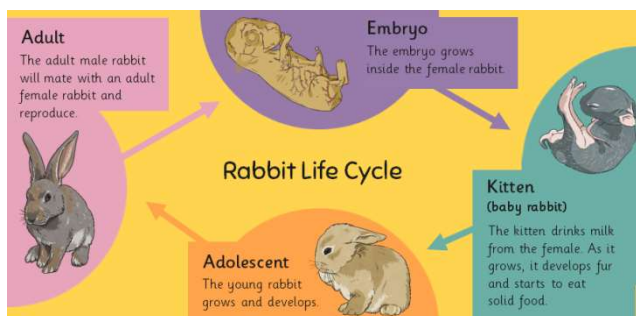
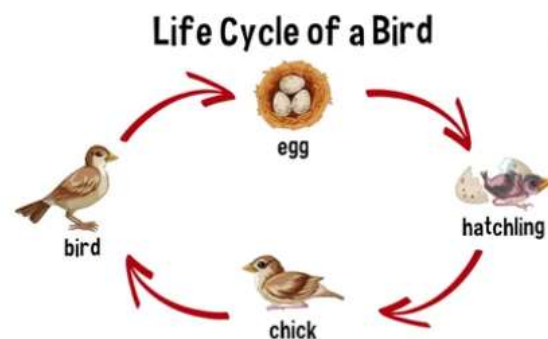
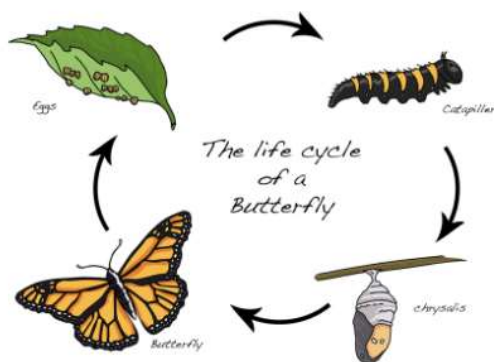
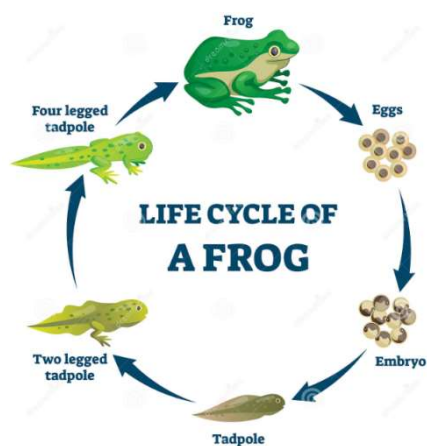


# Living things and their habitats

## Key vocabulary

Life cycle	the stages a living thing goes through in its life
Reproduction	the process by which a living organism creates a likeness to itself
Asexual reproduction	offspring gets genes from one parent so they are clones of their parents
Sexual reproduction	offspring get genes from both parents so they inherit a mix of features from both
Amphibian	a cold-blooded vertebrate animal e.g. frogs, toads, newts
Bird	a warm-blooded egg-laying vertebrate animal with wings, feathers and a beak
Insect	a small animal that has 6 legs
Mammal	a warm-blooded vertebrate animal, has hair or fur and give birth to live young. Females secrete milk for their young

## Life Cycles



## Plant Vocabulary

sexual reproduction	asexual reproduction	anther	life cycle	bird	insect	amphibian
ovary	ovule	pollen	fertilisation	mammal	metamorphosis	chrysalis
offspring	bulb	tuber	runner	clone		