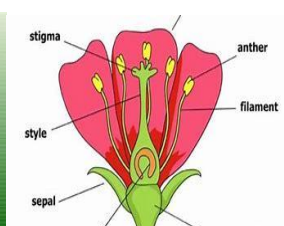
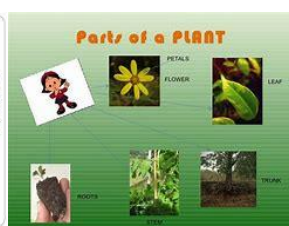


Living Things and their Habitats



Scientific knowledge	<ul style="list-style-type: none"> • A life cycle shows the changes an animal or plant goes through until the reproduction of a new generation when the cycle starts again. • All living things must reproduce for the species to survive. • There are different processes plants and animals use to reproduce • Scientific evidence used to support ideas or arguments. • There are a range of jobs and careers that use scientific knowledge and methods.
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By the end of the unit, I will:
the plant life cycle: seed stage, germination stage, seedling stage, leaf growing stage, flowering stage and pollination stage
Be able to describe plant reproduction using the keywords fertilisation, pollen and ovule
Be able to research using a fact sheet
Be able to describe the life cycle of a bird
Be able to describe the life cycle of an amphibian
Be able to describe the three-stage life cycle of an insect