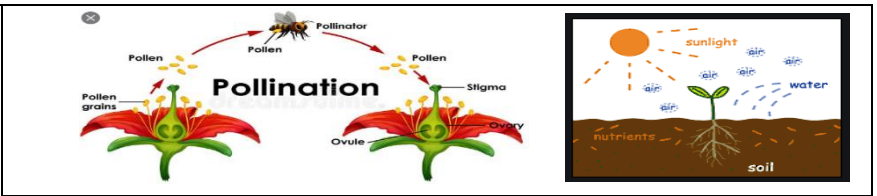
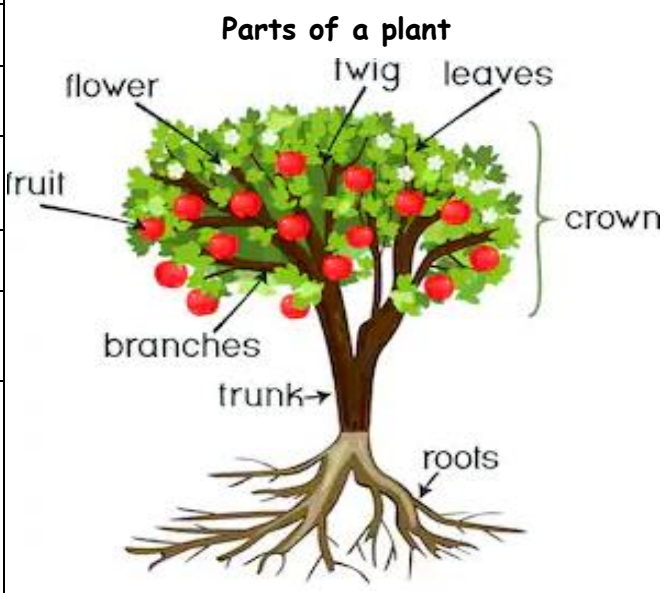
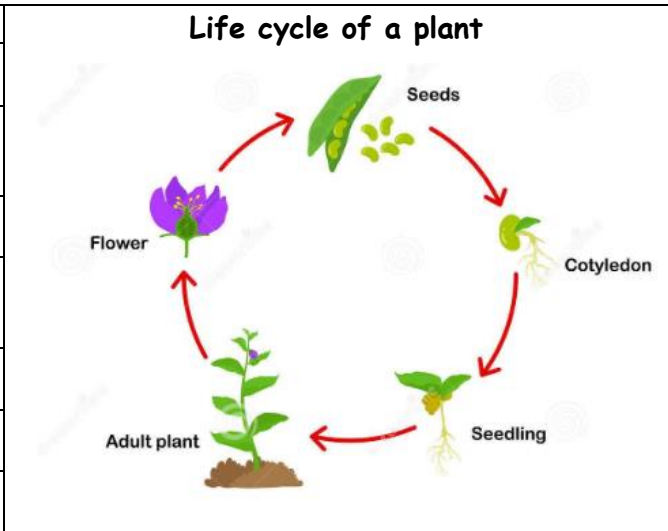


Plants

Glossary
Roots - act like straws absorbing water and minerals from the soil.
Trunk - provides a structure for the whole tree, including stems, leaves, flowers and fruit and connects the leaves to the roots.
Stem - providing support to the leaves, flowers or fruits of a tree.
Leaves - take part in photosynthesis, which brings needed nutrients.
Flowers - have petals and parts which produce pollen and seeds.
Pollination - is the act of transferring pollen from the anther of a flower to the stigma.
seed formation - a seed is formed when a plant is pollinated
seed dispersal - movement or transport of seeds away from the parent plant
life cycle of a plant - important stages in the life of a plant
Nutrients - a plant needs nutrients to grow. The three main nutrients are nitrogen (N) phosphorus (P) and potassium (K).
Water - (H ₂ O) is a transparent, odourless, almost colourless substance.
Air - is the general name for the mixture of gases that makes up the Earth's atmosphere.
Light - is a type of energy that allows us to see and comes from the sun, stars, fire and man-made sources.



Wind	Eaten by Animals
dandelion	ragwort
sycamore	apple
poppy	peas
ragwort	acorn
	berries
	horse chestnut

Dispersal of seeds

Water	Exploding	Catching a Lift
Himalayan balsam	peas	horse chestnut
coconut	poppy	burdock
Himalayan balsam		dog