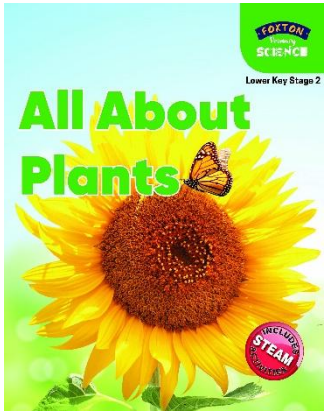
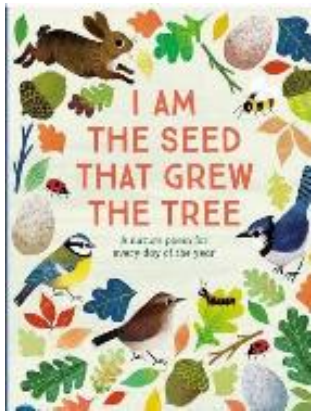
Year 3 Plants – How do plants grow and survive?

Subject Specific Vocabulary

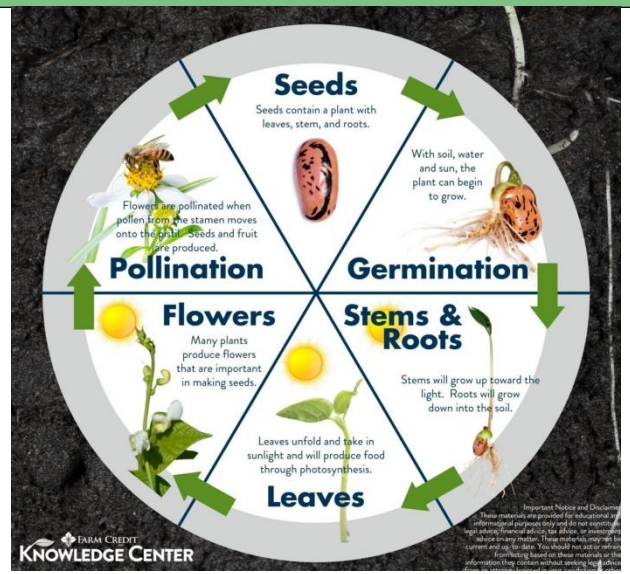
life cycle of a plant	A plant starts as a seed, germinates and grows into a plant. Eventually these produce seeds.
flower	These are brightly coloured to attract insects and birds. Flowers use the pollen to make seeds to grow new plants.
petals	These are bright colours to attract insects.
stem	Main functions; support for leaves , flowers and fruit, store and produce food, transports water and nutrients.
roots	Attaches the plant to the ground. They also take up water and nutrients from the soil.
leaves	Leaves make food for the plant using sunlight and carbon dioxide
pollinators	Bees are pollinators as they transport pollen
dispersing seeds	Movement or transport of seeds away from the plant

Interesting Books



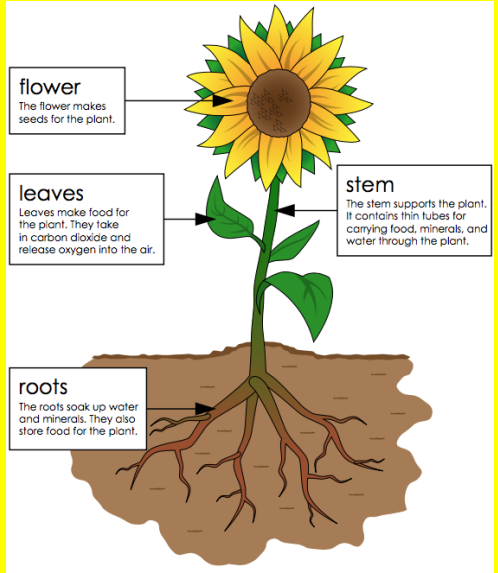


Flowering plant life cycle



Sticky knowledge

To know the **function** of the parts of a plant.



The **flower** makes sees to grow new plants

Leaves make food for the plant using sunlight and carbon dioxide

The **stem** holds the plant up. It also transports water and nutrients around the plant

The **roots** anchor the plant into the ground. They absorb water and nutrients from the soil.

New plants are created by flowers attracting pollinators and forming and dispersing seeds.