



# PLANTS

To grow and survive plants need:

- Light
- Warmth
- Carbon Dioxide
- Water

How does a plant get water?



How does pollen get from one plant to another?



Insects look for nectar and pollen get stuck to them. They move to another plant and the pollen gets stuck to that flower.



Pollen is blown from one flower to another.

## Key Vocabulary

|                |   |
|----------------|---|
| Function       | Something's job or role   |
| Seed dispersal | The movement of seeds away from the original plant                            |
| Nutrients      | Substances that are important for life and growth                             |
| Pollination    | The transfer of pollen to another flower to allow a plant to grow a new seed. |
| Fertilisation  | When the pollen joins the egg of a new flower and seeds are formed.           |
| Flowering      | Produces flowers  |

