

The Scented Garden



<p>I know why plants are so important to our planet. I can name some common flowering plants.</p>	<p>I know the main parts of a plant and can describe the job of each part.</p>	<p>I can explain what seeds and bulbs need to grow into healthy plants.</p>	<p>I can name some plants that are helpful for cooking, medicines and perfumes.</p>	<p>I can name some plants that can be harmful if they are touched or eaten.</p>	<p>I can describe how plants have adapted to suit different environments.</p>
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Key Vocabulary

- Bud
- Flower
- Germinate
- Leaf
- Nutrient
- Petal
- Root
- Seed
- Shoot
- Stem



This is a daisy. Daisies are a very common flower.



This is a rose. Roses can come in lots of different colours.



This is a daffodil. Daffodils are normally yellow and come out at spring time.

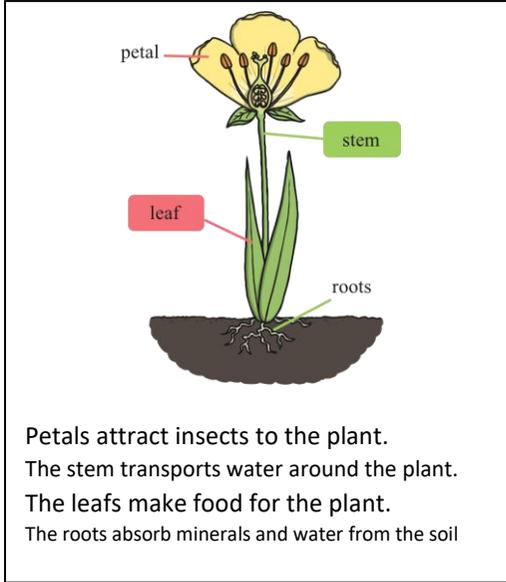
Herbs and spices can be used in cooking, medicines and perfumes. Herbs come from the leafy part of the plant and spices come from roots.



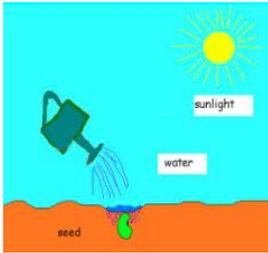
Basil is a herb.



Ginger is a spice.



A plant grows from a seed or bulb. To grow seeds and bulbs need nutrients from the soil, water and warmth to germinate. Once germinated plants need water, light, air and a suitable temperature to grow and stay healthy.



A sticky nettle can cause an itchy rash if touched.



Deadly nightshade can cause sickness or death if eaten.

Some plants are harmful if touched or eaten.

Plants often have to adapt to their environment meaning they have developed special ways to live in different places.



For example, a cactus has adapted to dry environments. They have large stems to store water and having large roots to collect lots of