

## Plants Have Structure!

Learn about Robin Hill's plant life!



### Student Introduction

► As well as enjoying the activities you can also find out about some of the plants that are growing at Robin Hill. You can:

- ✓ Label parts of a plant.
- ✓ Find out about the job of each part of the plant.



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### TASK

1. Draw a line to join the name to that part of the plant.
2. Draw another line to join the part of the plant to the job it does.

*The first one has been done for you.*

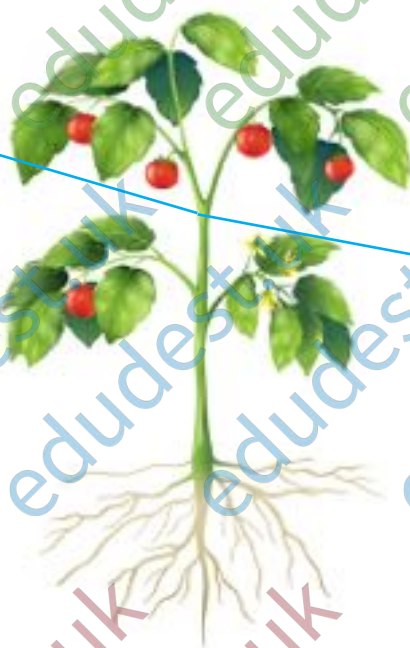
### Plant part

stem

flower

root

leaf



### Job it does

reproduction takes place

water moves up the plant from the roots

this is where the plant makes its own food

holds the plant in the ground and takes in water

## Robin Hill's Plants

1. Look at a few different plants at the park.
2. Draw the parts of one flowering plant into the boxes below.
3. Make sure you include all of the detail.
4. Try to find out the name of the plant. There may be a label close by.



flower

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Name of plant:

\_\_\_\_\_

leaf

Name of plant:

\_\_\_\_\_



## Look carefully at the leaves on the trees.

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- ▶ Evergreen trees have thin leaves, called needles.
- ▶ This stops them being damaged by the winter winds.

Evergreen leaf



Deciduous leaf



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Plants that grow in bright sunlight often have smaller leaves.

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Plants that grow in shade often have larger leaves.



## Choose a plant. Look at the leaves.

1. Draw a leaf.
2. Label your drawing to say if the plant was growing in strong sunlight or in the shade.

