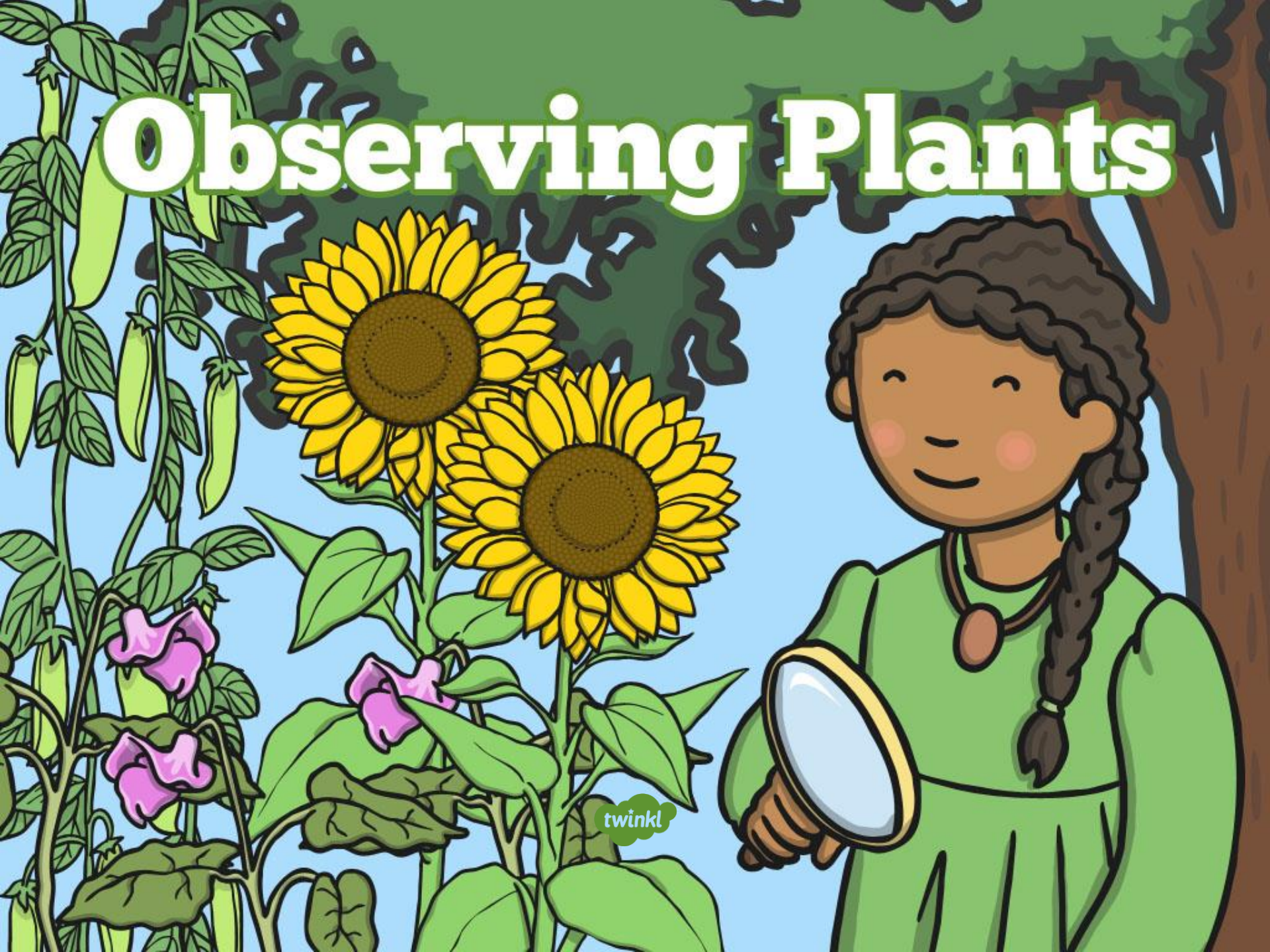




# Science

## Plants

# Observing Plants





# Aim

- I can look closely at plants and trees and record what I see.

# Success Criteria

- I can look closely at plants and trees.
- I can record what I see by writing, drawing and measuring.
- I can label the main parts of plants and trees.





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# Plants: Wild Plants



daisy



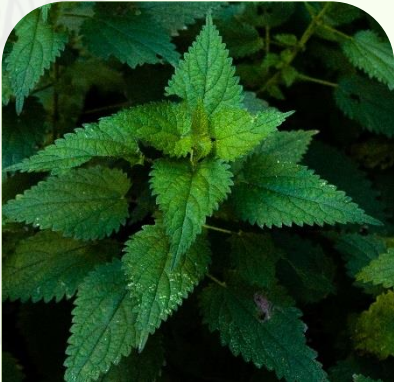
buttercup



dandelion



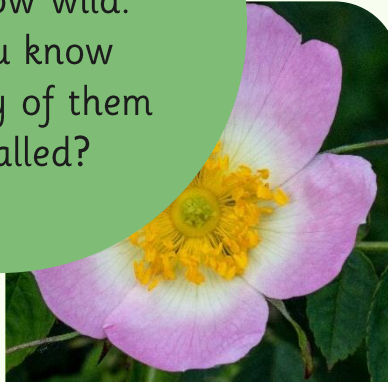
clover



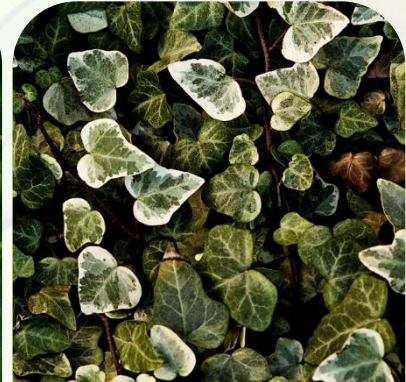
nettle



bramble



dog rose



ivy

Here are some common plants that grow wild.  
Do you know what any of them are called?



# Plants: Garden Plants



grass



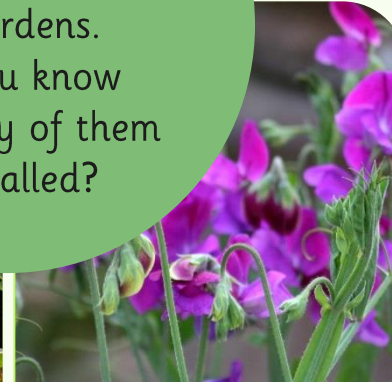
poppy



rose



sunflower



sweetpea



fuschia

Here are some common plants that people grow in gardens.  
Do you know what any of them are called?





# Plants: Trees



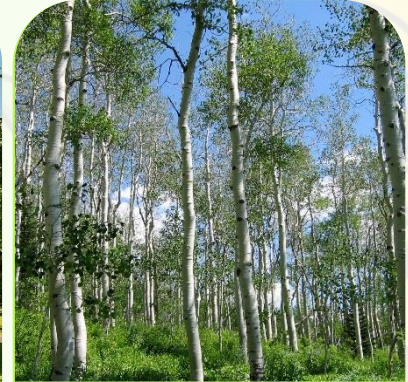
oak



hawthorn



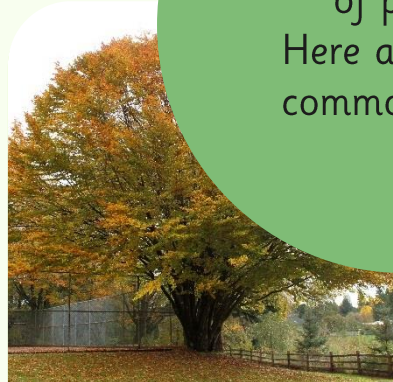
sycamore



birch



rowan



beech



sycamore



lime

Trees are a kind of plant.  
Here are some common trees.



# Parts of a Flowering Plant



What do you know about the parts of plants?

You have **one minute** to put the plants back together and label the parts.

On your marks...

Get set...

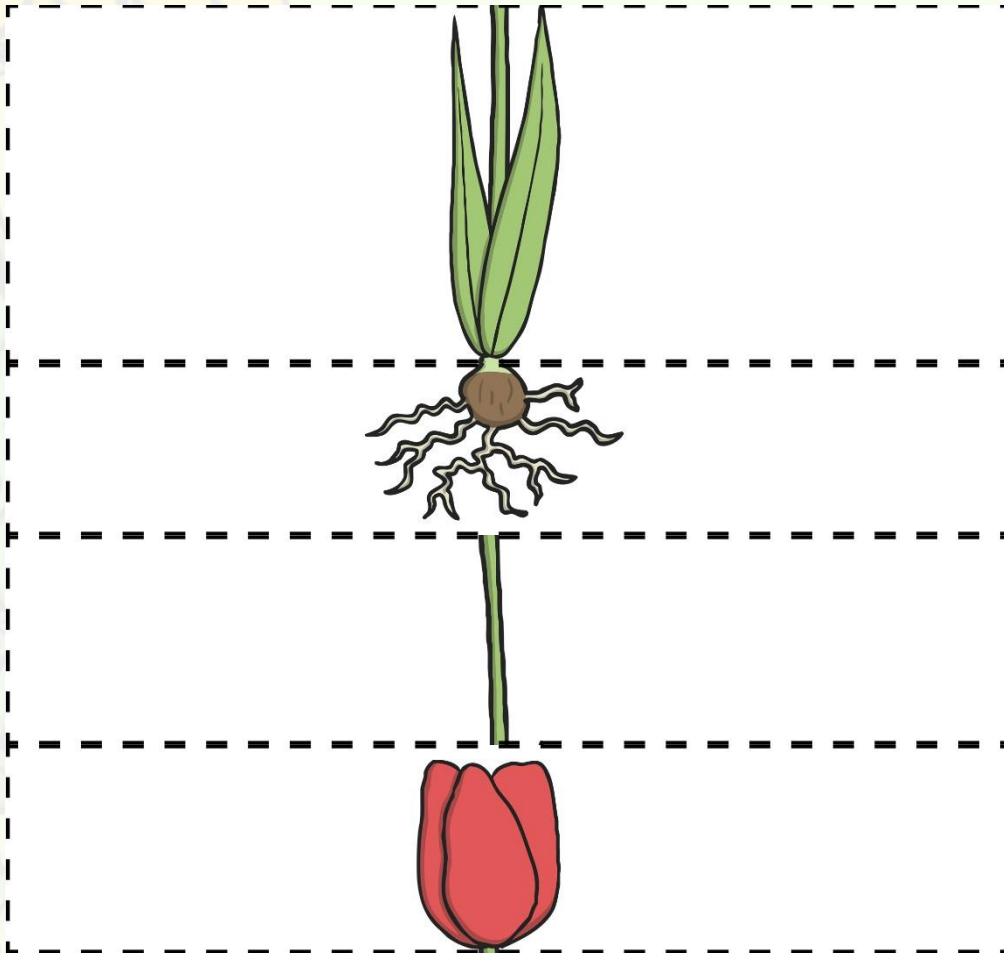
**GO!**

**00:00**





# Parts of a Flowering Plant



Well done! Let's see if you got it right!

leaves

stem

flower

roots



# Parts of a Tree



What do you know about the parts of trees?

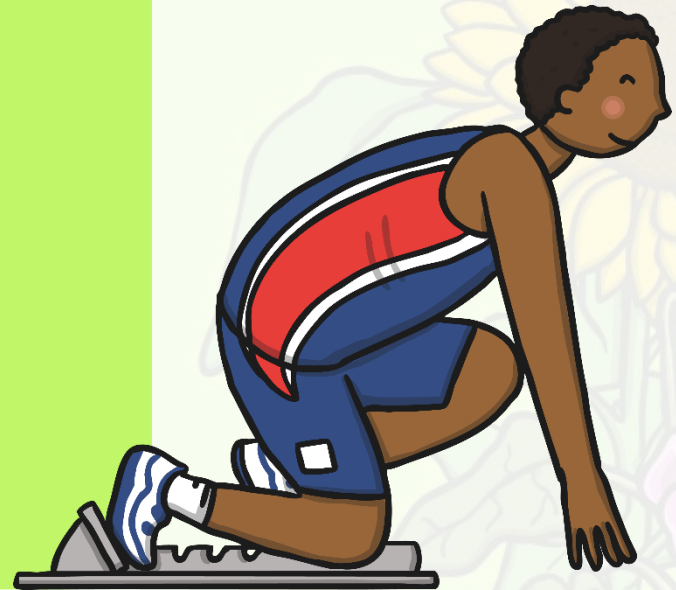
You have **one minute** to put the plants back together and label the parts.

On your marks...

Get set...

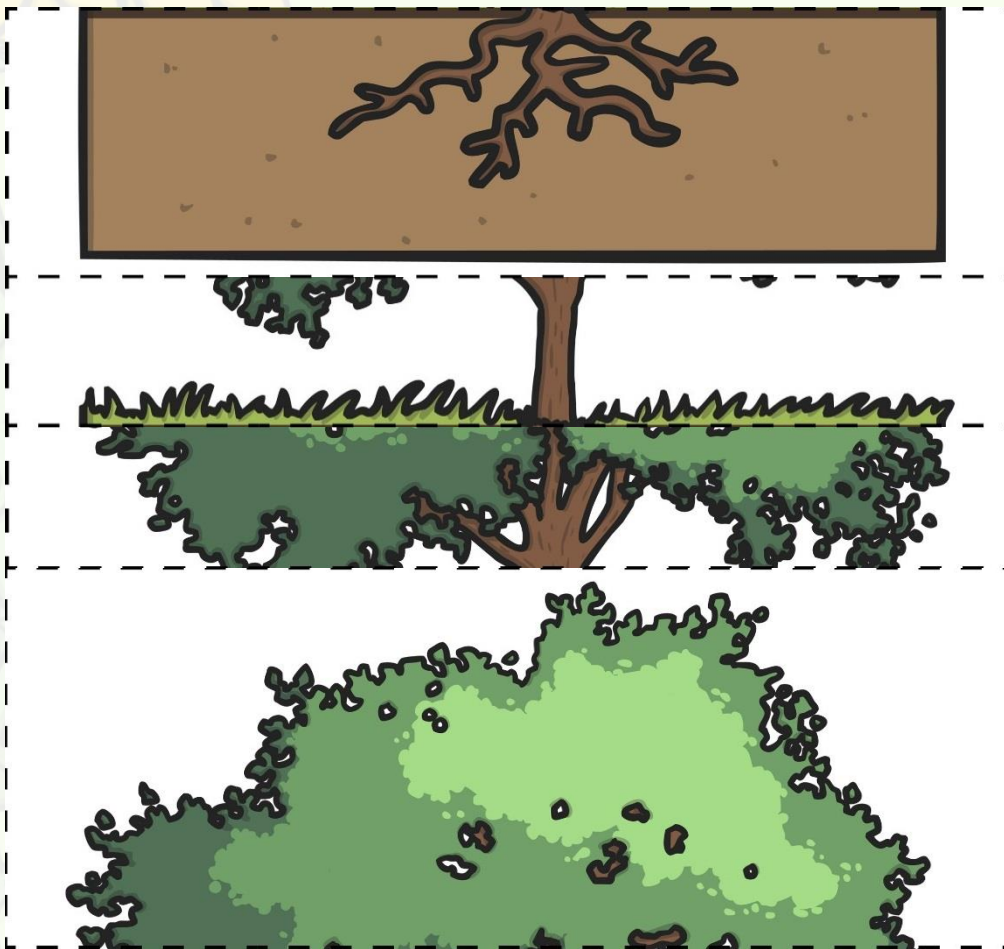
**GO!**

00:00





# Parts of a Tree



Good work! Let's see if you got it right!

leaves

trunk

branches

roots



# Observing Plants



We are going on an outside walk to see what plants and trees we can find.



# Observing Plants



## Tree Observation

○○○

**Tree Diagram:** Draw a picture of an interesting tree. Label the main parts.

**Leaf Observational Drawing:** Find a leaf from the tree you have drawn. Look at it carefully with a magnifying glass and draw what you see.

**Measurements:** Measure the leaf with a ruler.

The leaf is \_\_\_\_\_ cm long.

The leaf is \_\_\_\_\_ cm wide.



# Observing Plants

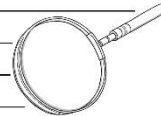


## Flowering Plant Observation

Choose an interesting flowering plant. Look at it closely.

Draw the plant and label the different parts.

Write a description of the plant.



# What Did We See?



What interesting plants and trees did you find?

Tell your partner all about them, and listen carefully while they tell you about theirs.



# Aim



- I can look closely at plants and trees and record what I see.

# Success Criteria

- I can look closely at plants and trees.
- I can record what I see by writing, drawing and measuring.
- I can label the main parts of plants and trees.

