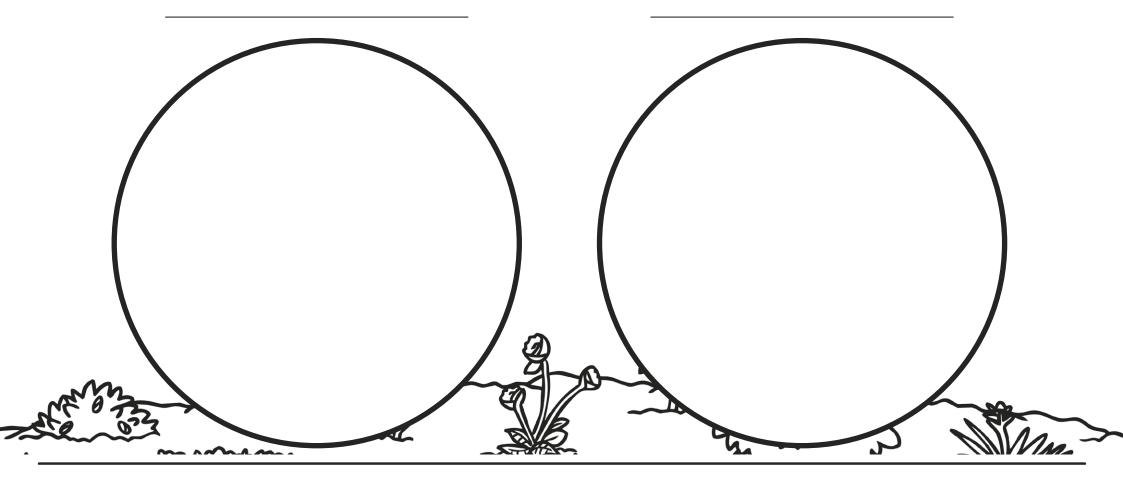
To name and compare some common plants and trees.

Choose two groups to sort the plants into. Remember to label each group!



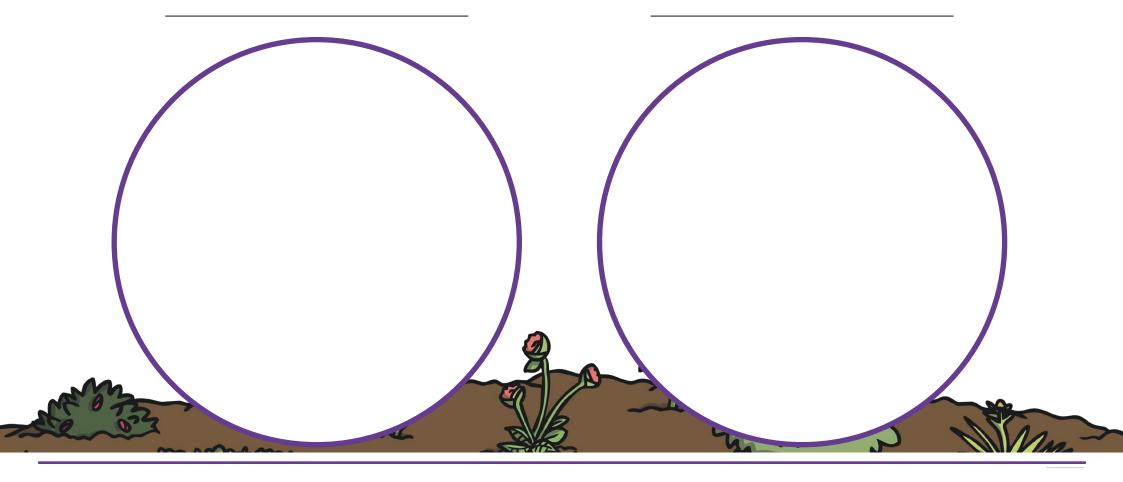


Names of two plants:	
Similarities	Differences
Names of two plants:	
Similarities	Differences



To name and compare some common plants and trees.

Choose two groups to sort the plants into. Remember to label each group!





Names of two plants:	
Similarities	Differences
Names of two plants:	
Similarities	Differences





With a partner, discuss how these plants are similar and how they are different.

Can you think of a way to sort the plants? How would you sort them and why?

Find a different way to sort them. Explain why you would sort them this way.



With a partner, discuss how these plants are similar and how they are different.

Can you think of a way to sort the plants? How would you sort them and why?

Find a different way to sort them. Explain why you would sort them this way.

Reasoning Card 6

With a partner, discuss how these plants are similar and how they are different.

Answers will vary but could include:

All of the plants have leaves. Some of the plants have flowers. Some flowers are yellow. Some of the plants are trees. The roses are big flowers. The buttercups are small flowers.

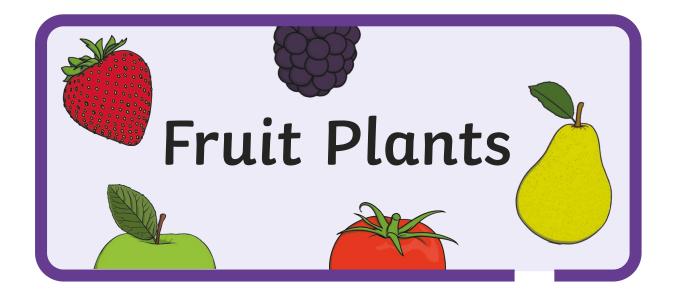
Can you think of a way to sort the plants? How would you sort them and why?

Possible groups (not exhaustive): trees, not trees, flowers, not flowers, yellow flowers, garden plants, wild plants.

Find a different way to sort them. Explain why you would sort them this way.

Answers will vary. Children should explains their reasons based on the features of the plants.

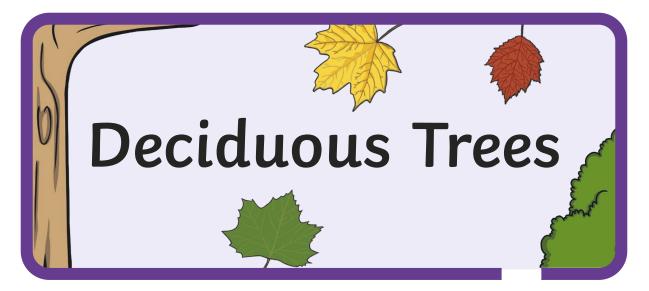
















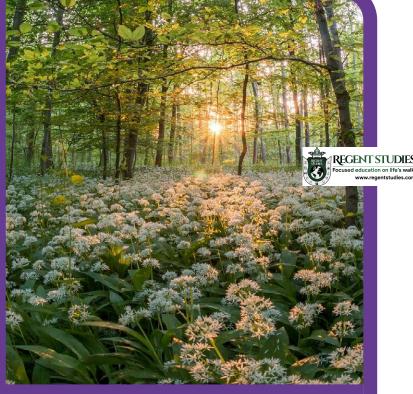




carrot plant







garlic plant





cabbage plant







brussel sprouts plant





tomato plant



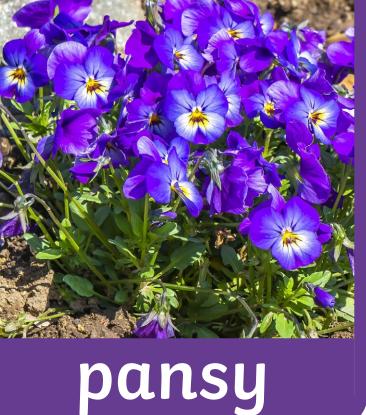




cucumber plant













IDIE

dandelion







daisy







buttercup





sunflowers







JENT STUDIE





oak tree



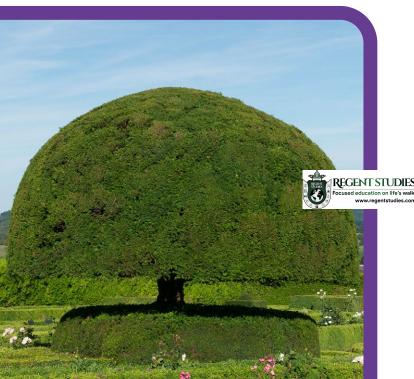




cedar tree



yew tree



cypress tree











beech tree













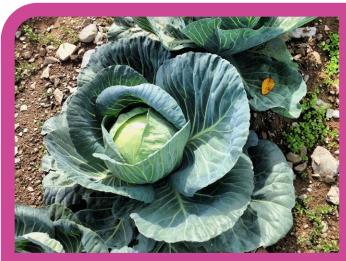




Fruit or Vegetable Plants



garlic plant





Fruit or Vegetable Plants



cabbage plant





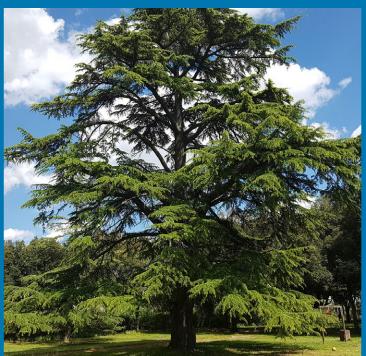
Fruit or Vegetable Plants



brussel sprouts plant



Deciduous or Evergreen Trees



cedar tree





Deciduous or Evergreen Trees



yew tree





Deciduous or Evergreen Trees



beech tree



Deciduous or Evergreen Trees



oak tree



Garden or Wild Plants

pansy

REGENT STUDIES



Garden or Wild Plants



dandelion





Garden or Wild Plants

daisy

REGENT STUDIES



Garden or Wild Plants



sweet pea





Garden or Wild Plants

REGENT STUDIES

buttercup

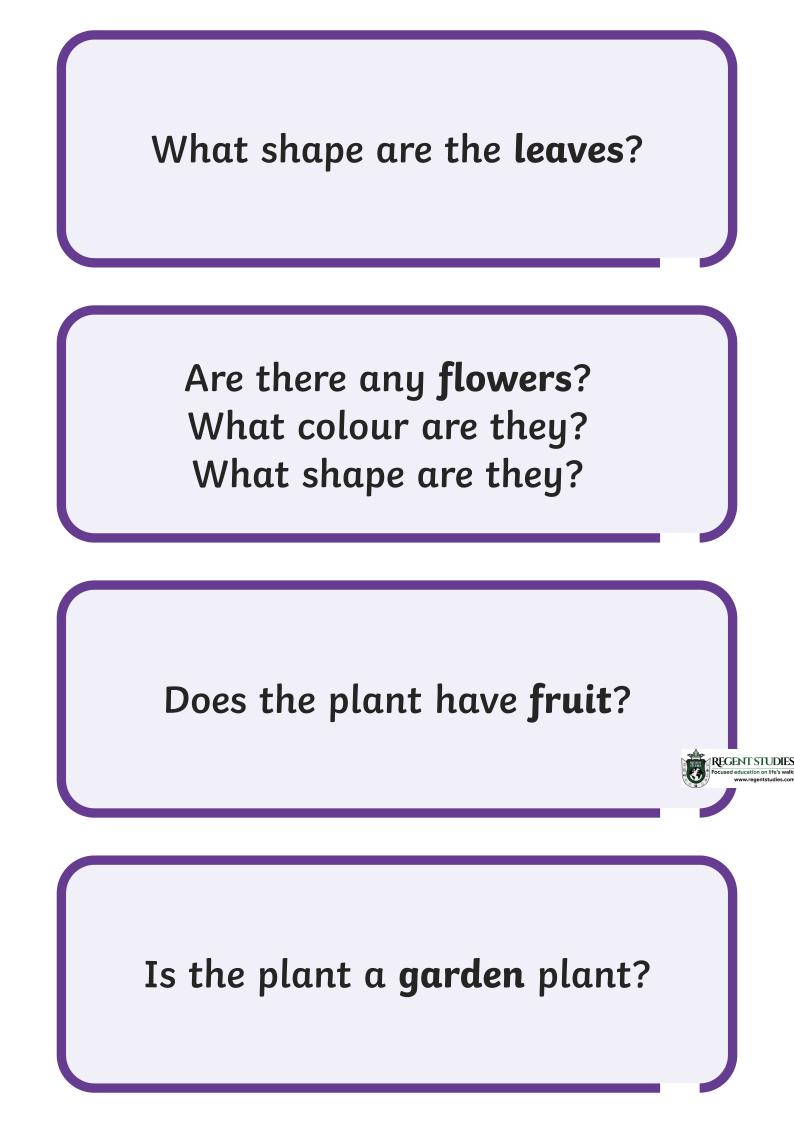


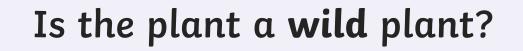
Garden or Wild Plants



sunflowers







Is the plant a **tree**?

Are there any **vegetables**? What part of the plant are they?

How is this plant similar to others?

How is this plant different to others?

