

Identification 1

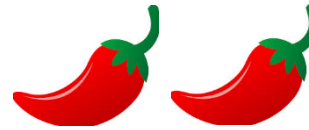
- Go out for a walk. How many different types of trees and flowers can you find?
Use the links below to help you.
https://www.youtube.com/watch?time_continue=3&v=yplNpIvwvj4&feature=emb_logo

<http://www.greatplanthunt.org/>

- Draw pictures of these flowers, plants and trees.
- Make sure to identify what types of flowers, plants and trees they are.

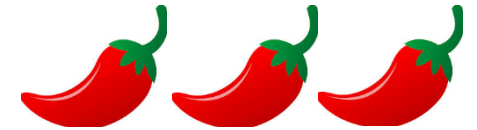
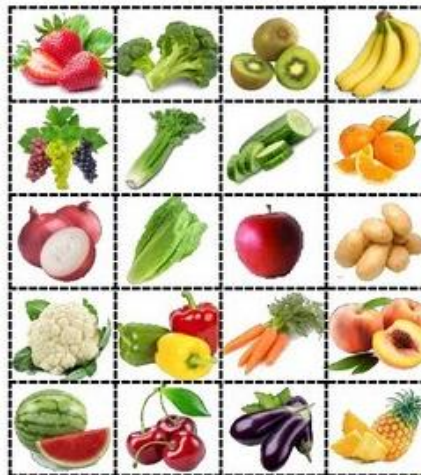
Identify and Label

- Draw a diagram of a tree throughout each season.
- What will the tree look like in Spring, Summer, Autumn and Winter?
- Label each season and explain



Research, Sort and Classify

- Can you name 5 vegetables?
- Can you name 5 fruits?
- What is the difference between vegetables and fruits?
- Sort the pictures below into fruits and vegetables.



Design

- Design your perfect garden.
- Label all the plants in your garden.

Research: Trees and the Environment

- Why do trees have leaves?
- Why are trees important to our planet?
- Write a fact file about trees

Investigation: Where do fruit and vegetables grow?

- Do vegetables and fruits grow underground or above ground?
- Investigate where they grow and make a table of your findings.
- What do you notice?

Name of vegetable or fruit	Grows above ground.	Grows below ground

Plants

Year 1 Science Takeaway Homework Menu



National Curriculum Expectations

- identify and name a variety of common wild and garden plants, including deciduous and evergreen trees
- identify and describe the basic structure of a variety of common flowering plants, including trees.
- observe changes across the four seasons

Scientific Vocabulary:

- Leaf, flower, blossom, petal, fruit, berry, root, seed, trunk, branch, stem, bark, stalk, bud,
- Names of trees in the local area
- Names of garden and wild flowering plants in the local area
- Names of seasons.

Takeaway homework guidelines

- It is up to you to choose what task to complete.
- Choose a task that is appropriate - but remember, the more you push yourself the more of a scientist you will become!