

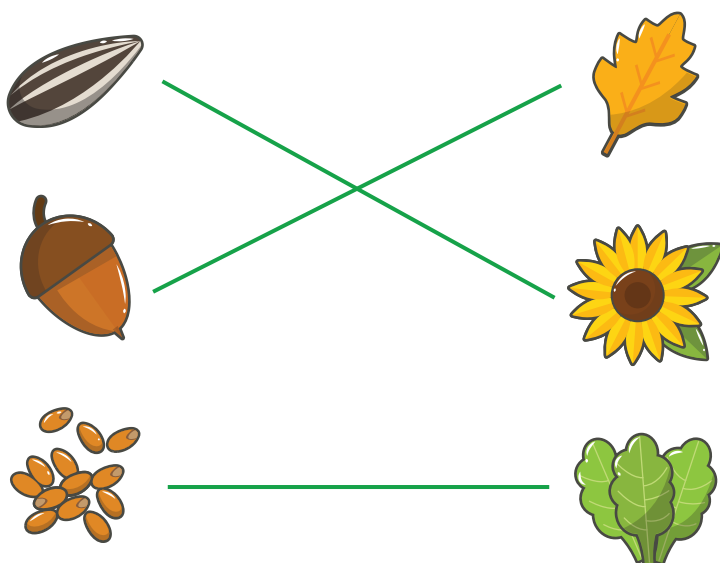
1. Name 3 plants we can eat.

1. multiple answers - any fruit or vegetable

2. _____

3. _____

2. Match the seed to the plant that grows from it.



3. Sort the items into the correct column on the table.

broccoli, strawberry, tomato, apple, potato, carrot

Fruit	Vegetable
<p>Strawberry Apple Tomato</p>	<p>Broccoli Potato Carrot</p>



4. What is the difference between a fruit and a vegetable?

Fruits usually have the seeds as a part of them. Vegetables don't usually have seeds because the seeds will grow on another part of the plant.

5. True or False?

Most vegetables have their seeds inside them. False! Vegetables don't have seeds!

Seeds are always black. False! Seeds can be lots of different colours, not just black!

Seeds are part of a plant. True!

6. How can we keep a plant healthy? Circle the correct answers.

Give it water.	Keep it in the fridge.	Give it 5 pieces of fruit a day.
Keep it in sunlight.	Keep it at a suitable temperature.	

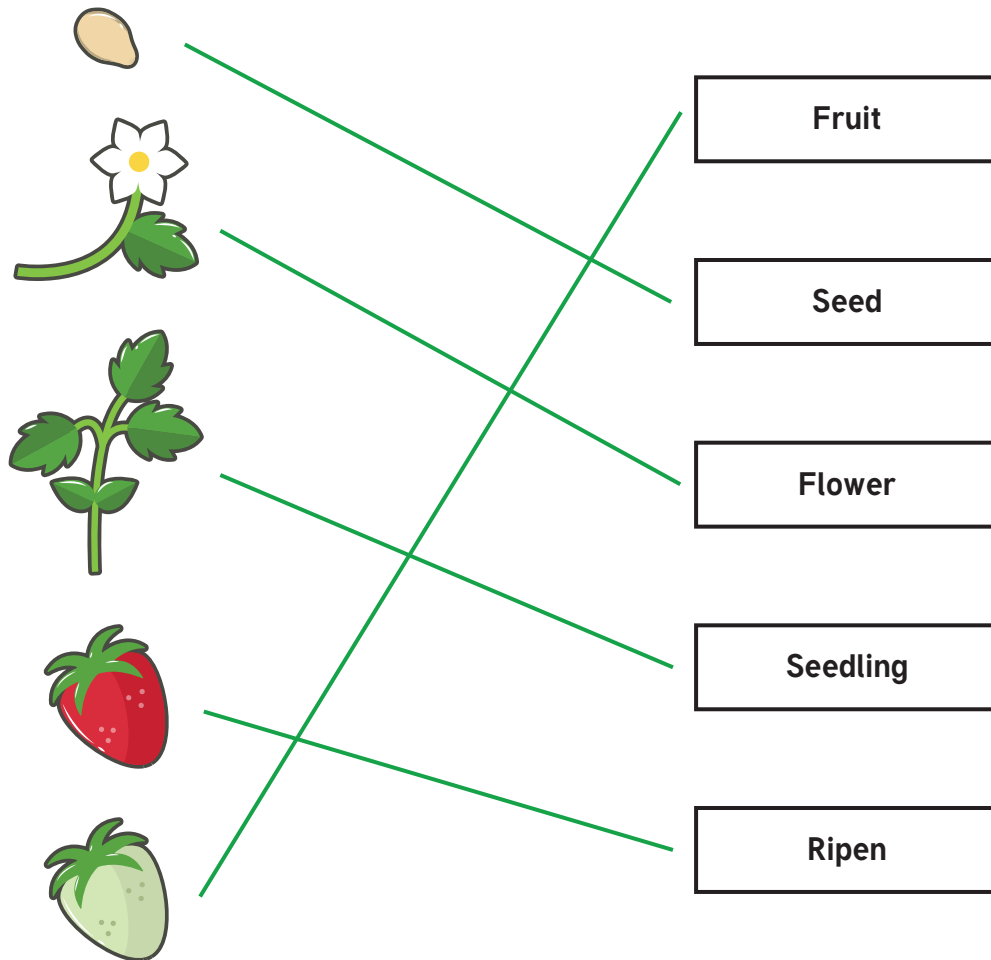
7. Which plant do you think will grow best? Why?

<p>Plant 1 will be put somewhere warm and sunny and will be watered daily.</p>	<p>Plant 2 will be put somewhere warm and sunny and will not be watered.</p>	<p>Plant 3 will be put somewhere cold and dark and will be watered daily.</p>	<p>Plant 4 will be put somewhere cold and dark and will not be watered.</p>
---	---	--	--

Plant 1 because it has a suitable temperature, sunlight and water. The other 3 plants are missing at least one of these 3 things.



8. Match the pictures to the different stages of the strawberry plant life cycle.



Total questions 7

Children who are at ARE should understand all these questions and be able to answer them. You may wish to complete this as an independent test, observe children working through it in small groups or read through it in small groups. As they are Year 1, some may struggle to read all of the questions independently.

Suggested analysis - this is for guidance only!

- 0 - 3 below ARE
- 4 - 6 at ARE
- 7 - above ARE

You could also look at the LO link for each question to see if children struggle with certain areas of the topic.



National Curriculum Objective	Question Number
I can observe and describe how seeds and bulbs grow into mature plants.	Q1, Q2, Q3, Q4, Q5, Q8
I can find out and describe how plants need water, light, and a suitable temperature to grow and stay healthy.	Q6, Q7

