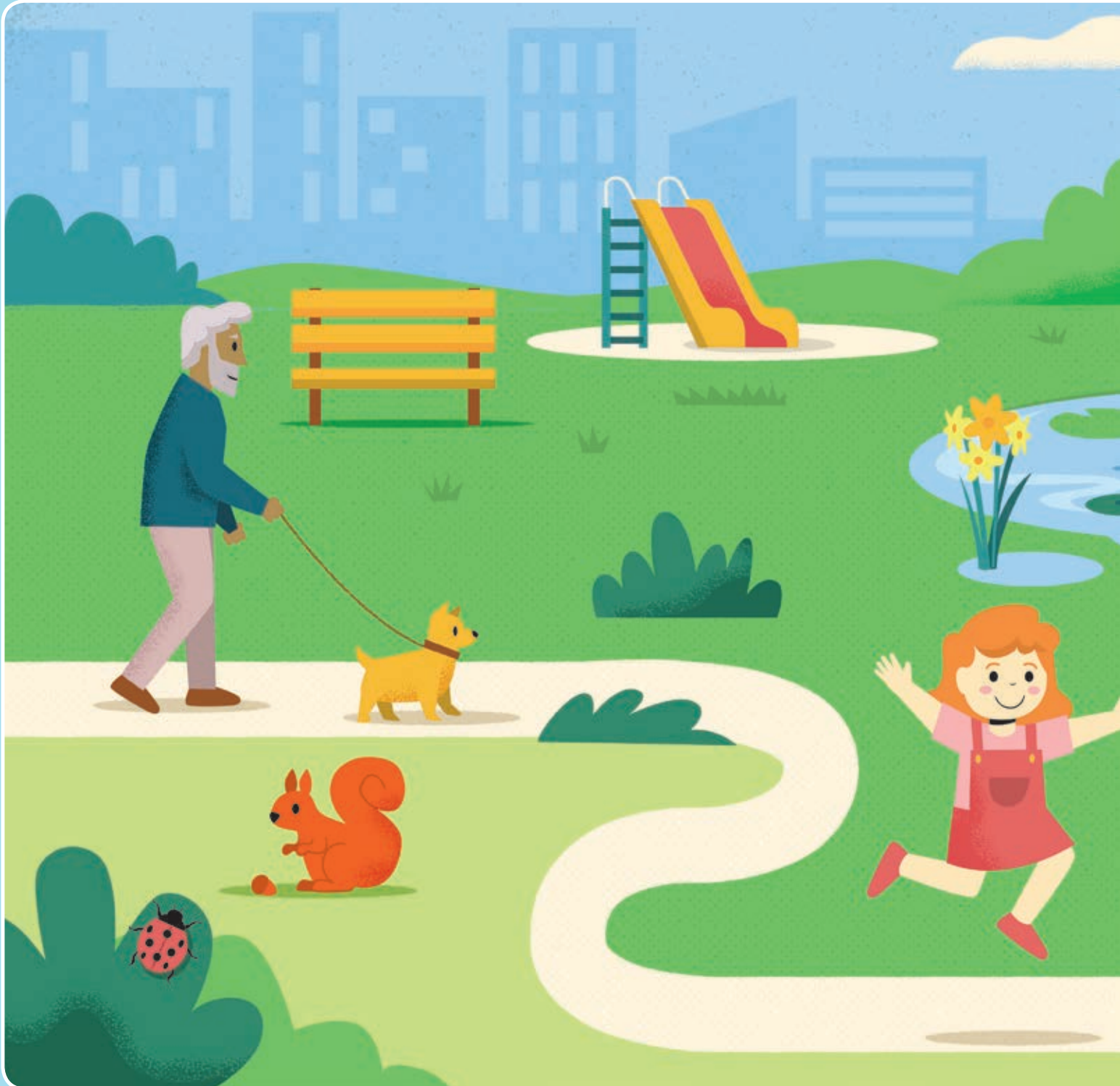
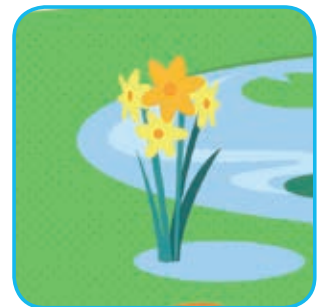


1 What are living things? ▶ Watch.





2 Circle the living things.



What are living things?

People, animals and plants are living things.
Living things grow, reproduce and die.

1 Watch. Match.



living

non-living



2 Trace.



grow



reproduce



die

3 Write.

living things

non-living things

a. They grow. _____

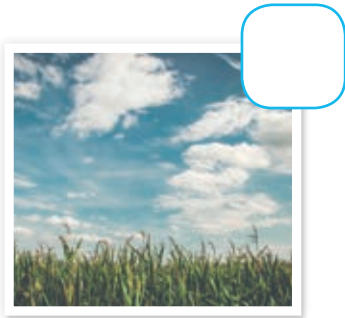
b. They don't die. _____

c. They reproduce. _____

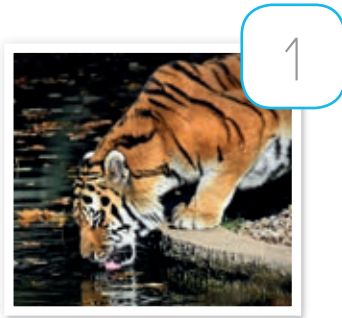
What do living things need?

Living things need air, water and food.

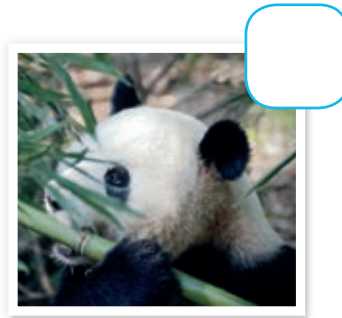
1 Listen and number. 003



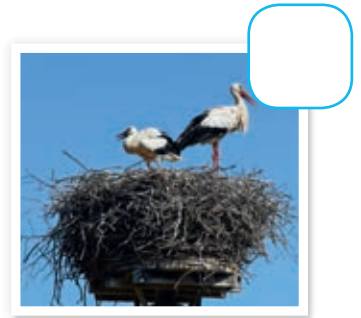
air



water



food



a place to live

2 Is it a living thing? Tick .

	Does it grow?	Does it need air and water?	Is it a living thing?
	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Language learning lab

Does a table need water?

No.



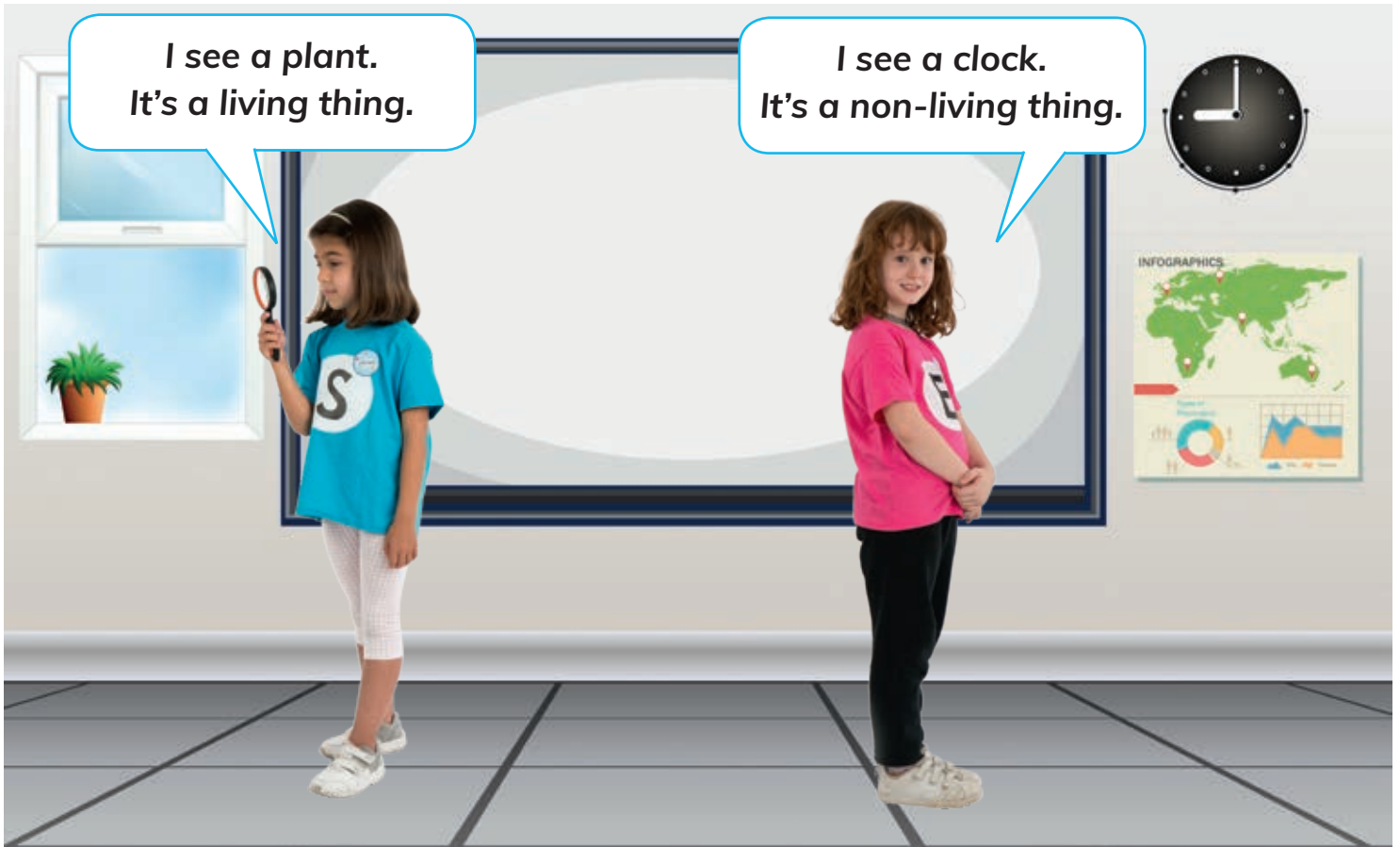
At home

Where does your favourite living thing live? Draw.



Challenge

Living and non-living things scavenger hunt



Planning

- 1  Make a prediction. Read and tick ✓.

I can find more living things.

I can find more non-living things.

Observation

- 2 Draw the things you can find.

living things

non-living things

- 3 Is your prediction correct? Circle.

yes

no

- 4 Count and write.

I can find _____ living things.

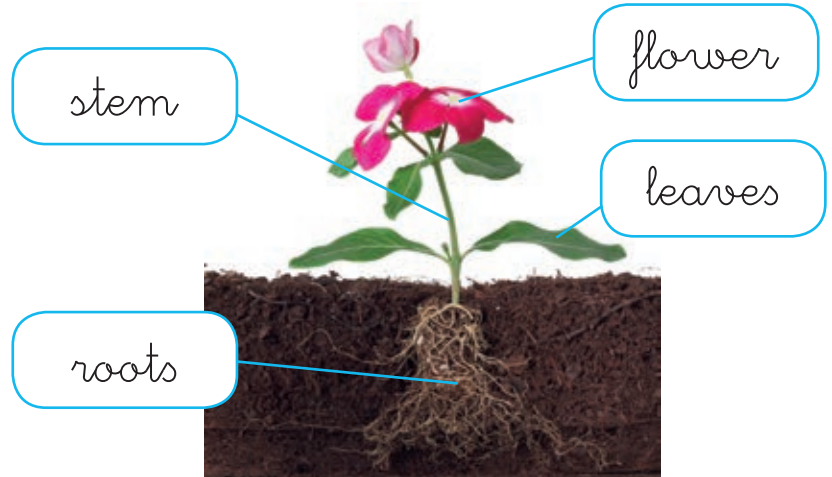
I can find _____ non-living things.

- 5  Share your findings with your classmates.

How do plants grow?

A seed grows and changes into a plant.

1 Listen and point.  004




2 Listen to the song.  005

Sunflower chant

I plant a seed in the soil.

The roots grow.

The stem and leaves grow.

 The flower grows and makes new seeds.

3 Number the sentences.



The flower grows and makes new seeds.

A seed is in the soil. 1

The stem and leaves grow.

The roots grow.

Science lab



Do plants need light?

Plants and animals are living things.
Living things grow.

Hypothesis

1  Make a prediction. Read and tick ✓.

I think plants need light to grow.

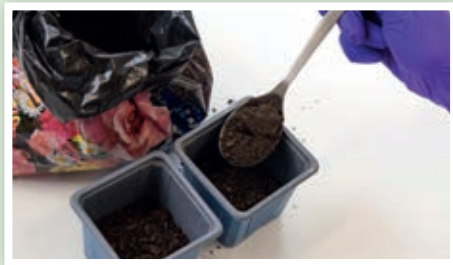
I think plants don't need light to grow.

Materials

- bean seeds
- plant pots
- a ruler
- soil
- a spoon

Step 1

Put soil in the pots.



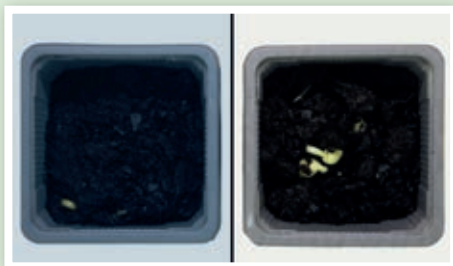
Step 2

Put one seed in each pot.
Cover the seeds with soil.



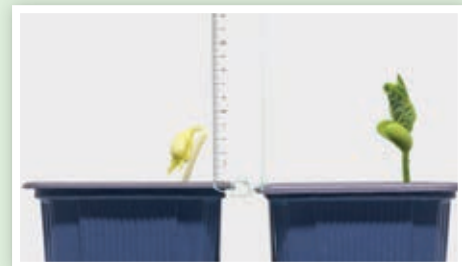
Step 3

Put one pot in a dark place. Put one pot in a light place. Water your plants two times a week.



Step 4

Measure the plants after three weeks.

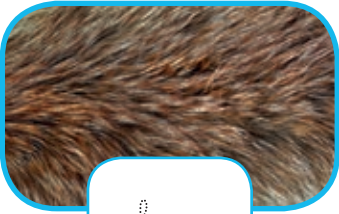


2  Watch. Then complete the worksheet. 

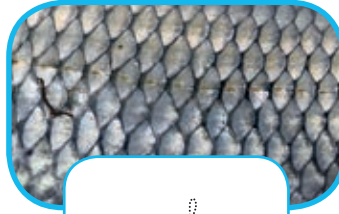
What body parts have animals got?

Animals have got different body parts.

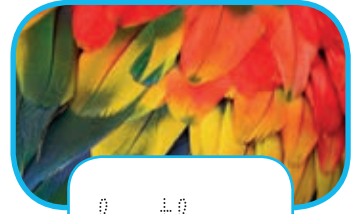
1 Trace.



fur



scales



feathers



tail

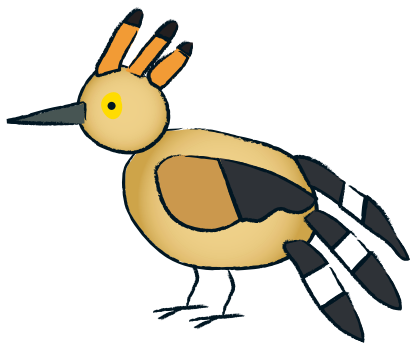


fin



wing

2 Read and draw.



Some animals
have got wings.

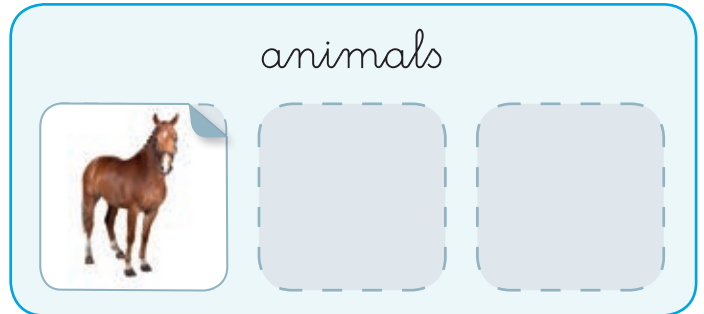
Some animals
have got a tail.

Some animals
have got scales.

How are plants and animals different?

Plants and animals get food and reproduce in different ways.

1  Watch. Stick the stickers.



2 Listen and say the number.  006



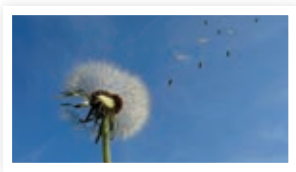
3 Trace.



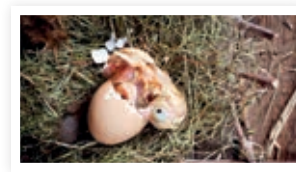
Animals eat food.



Plants can make food with their leaves.



Some plants reproduce with seeds.



Some animals reproduce with eggs.



At home

Draw an animal that reproduces with eggs.



Review

1 Colour the living things.



2 Listen and number. 007



3 What do all living things need? Circle.

air

feathers

food

fur

a place to live

scales

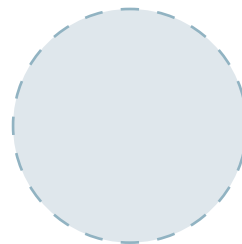
water



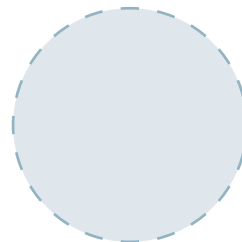
Reflect

1 Say and stick.

I can ... say living thing or non-living thing.



I can ... say what living things need.



I can ... say what living things do.

