

PLANTS

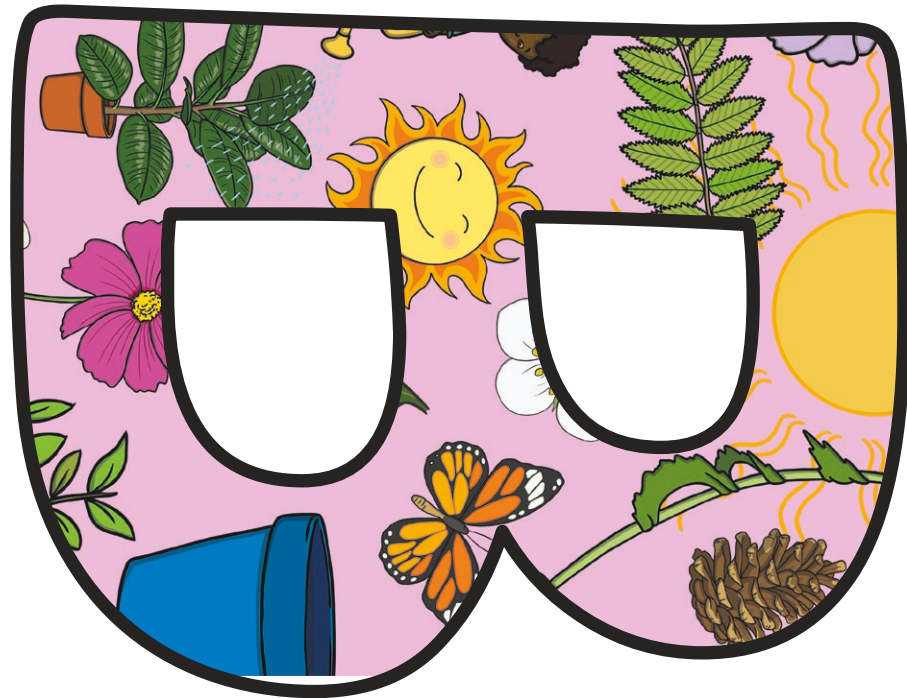
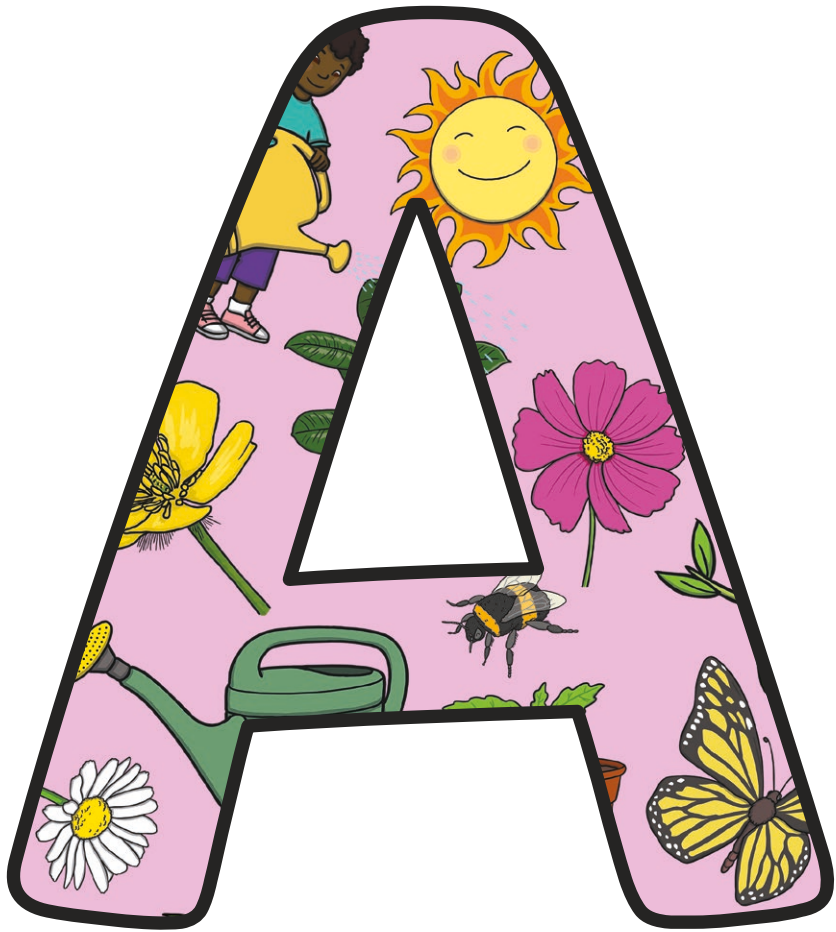


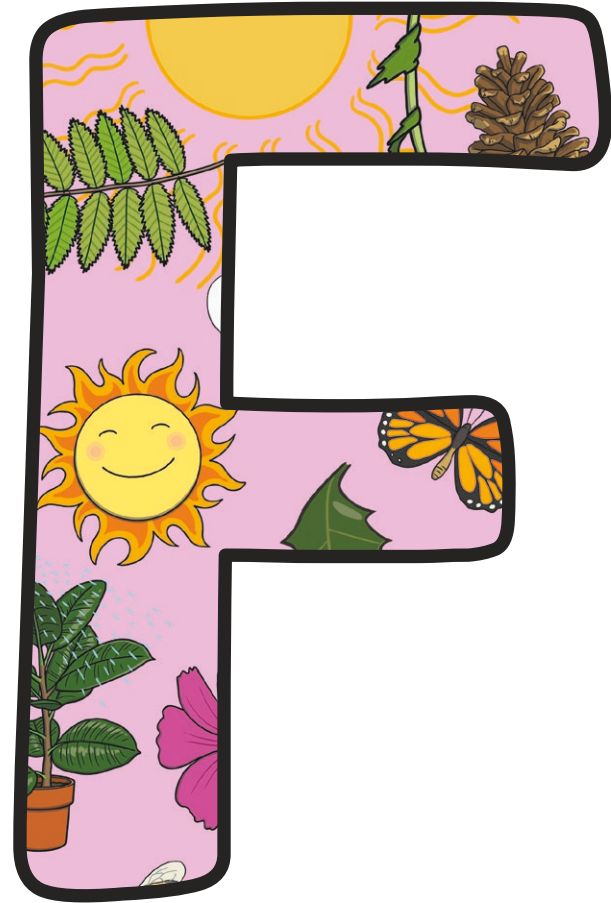
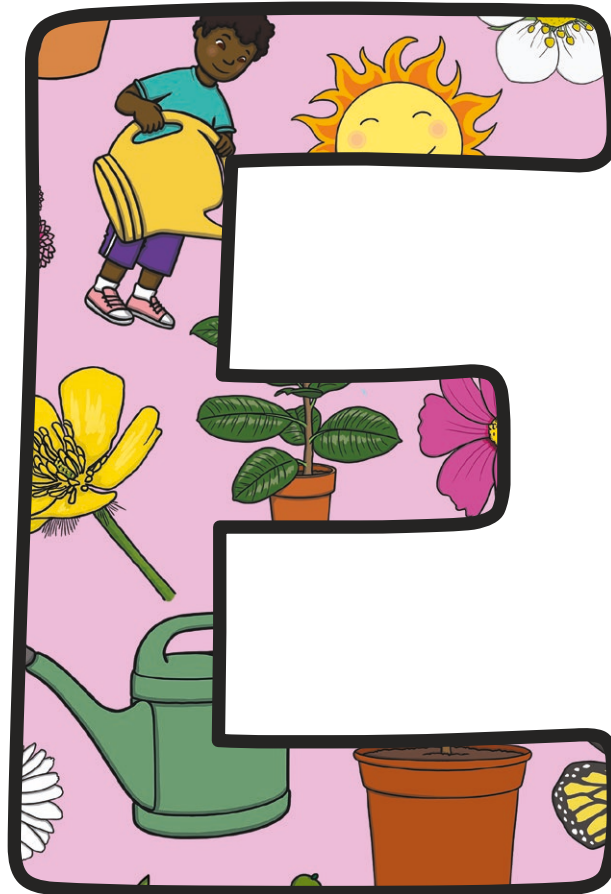
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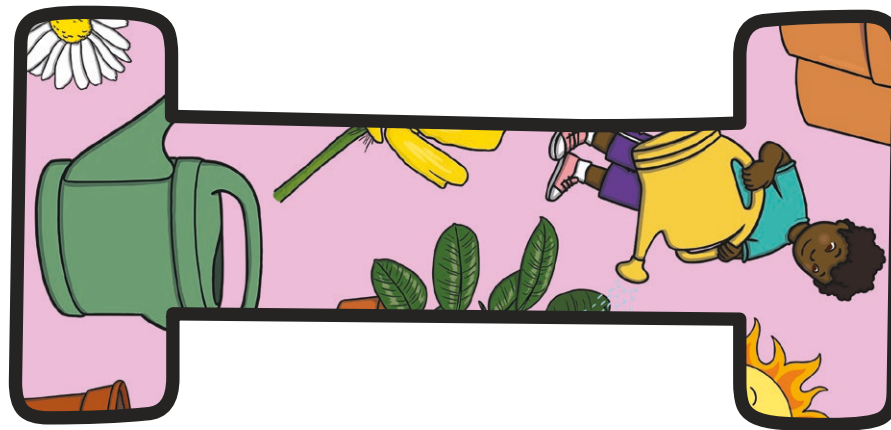
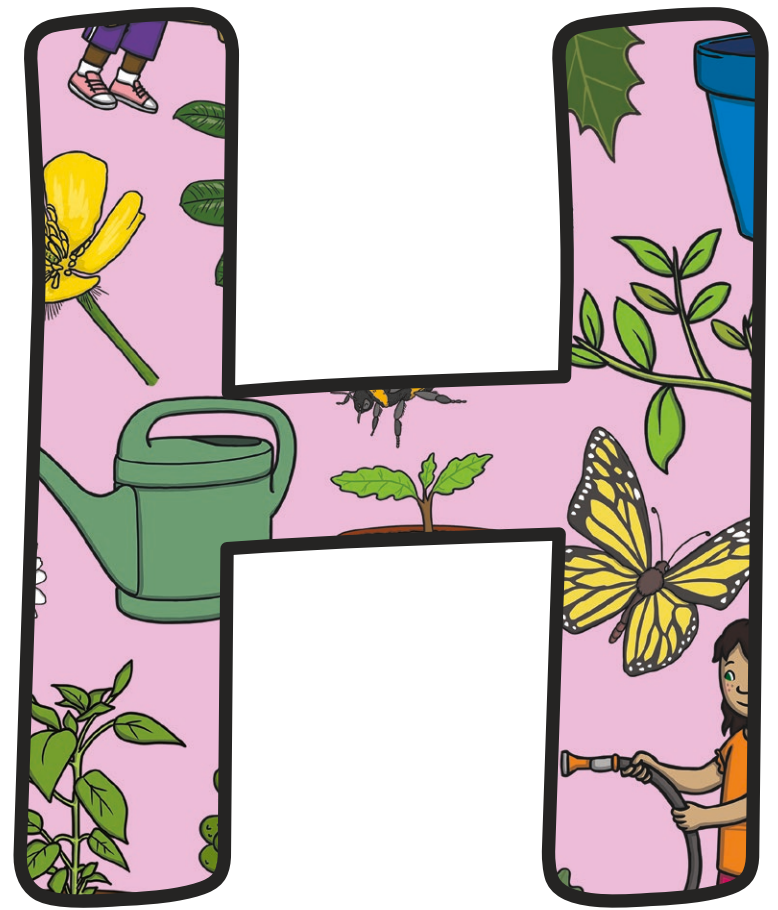


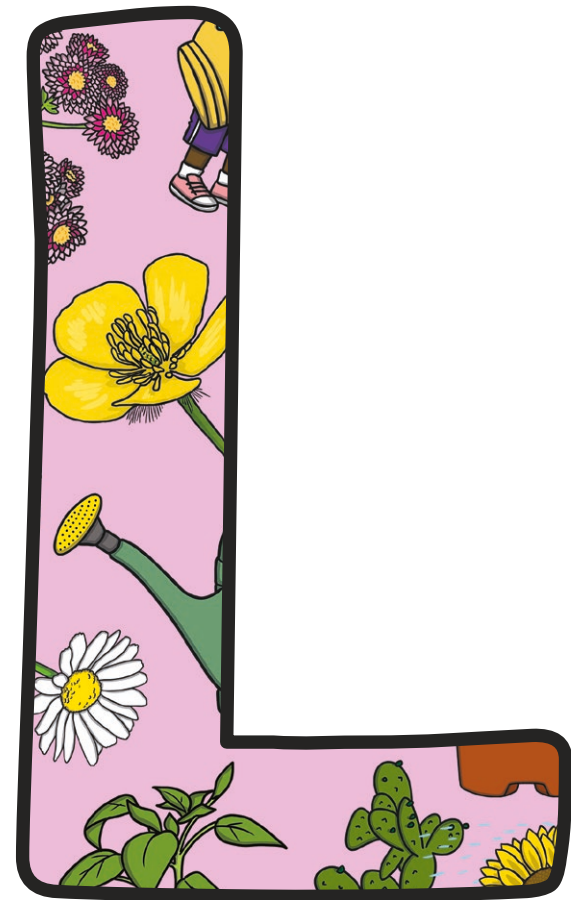
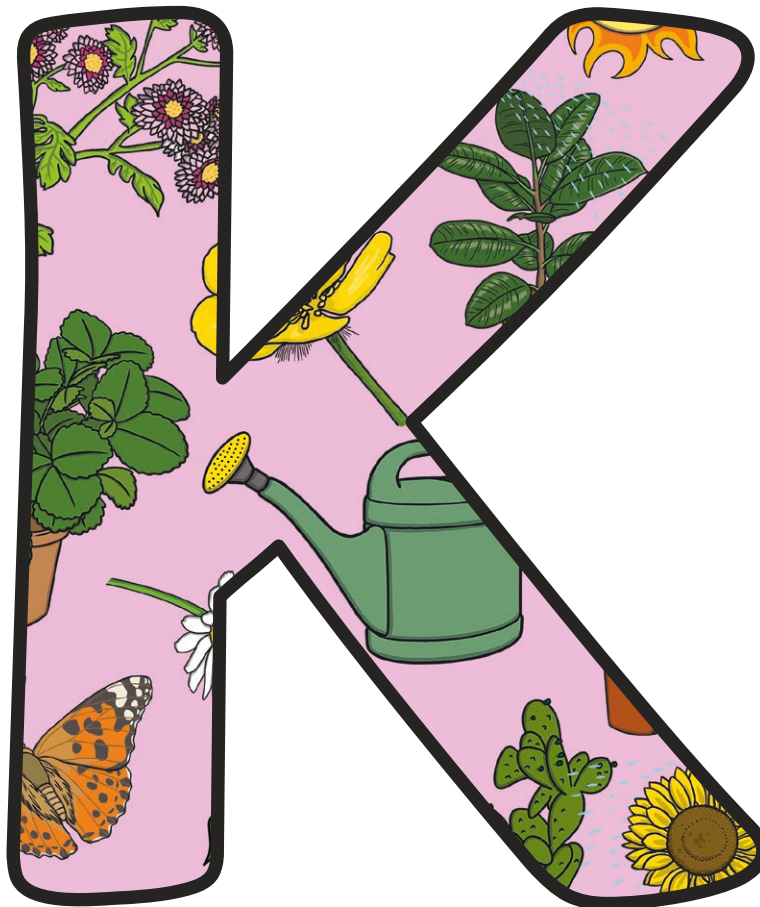
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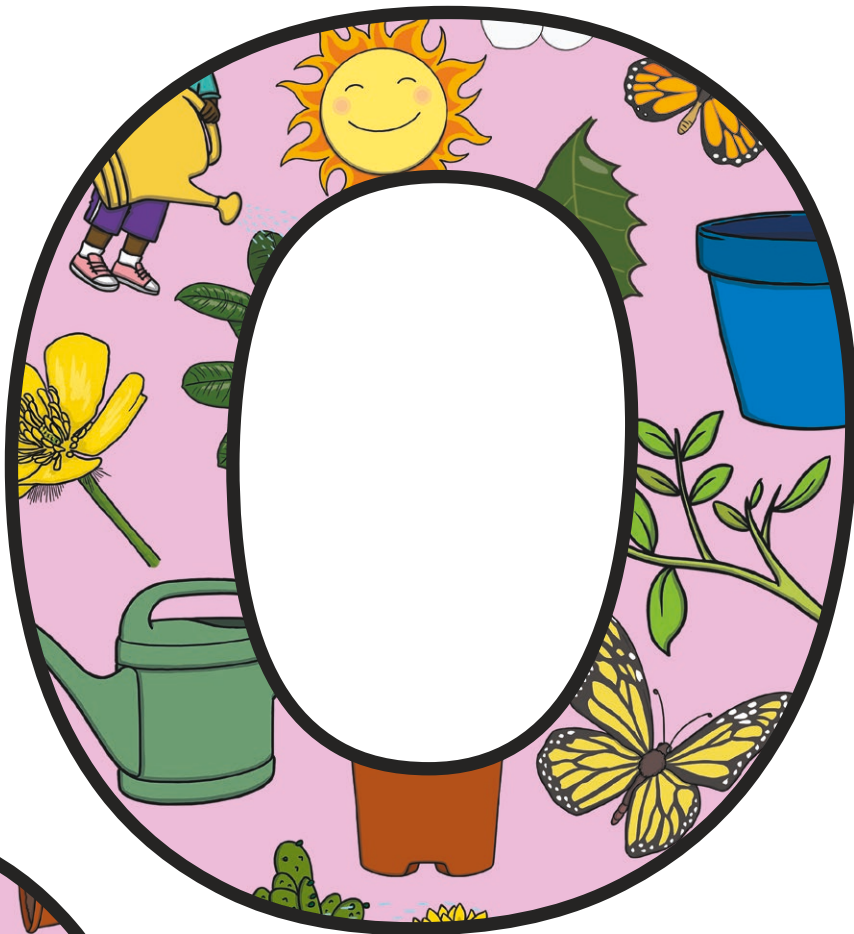




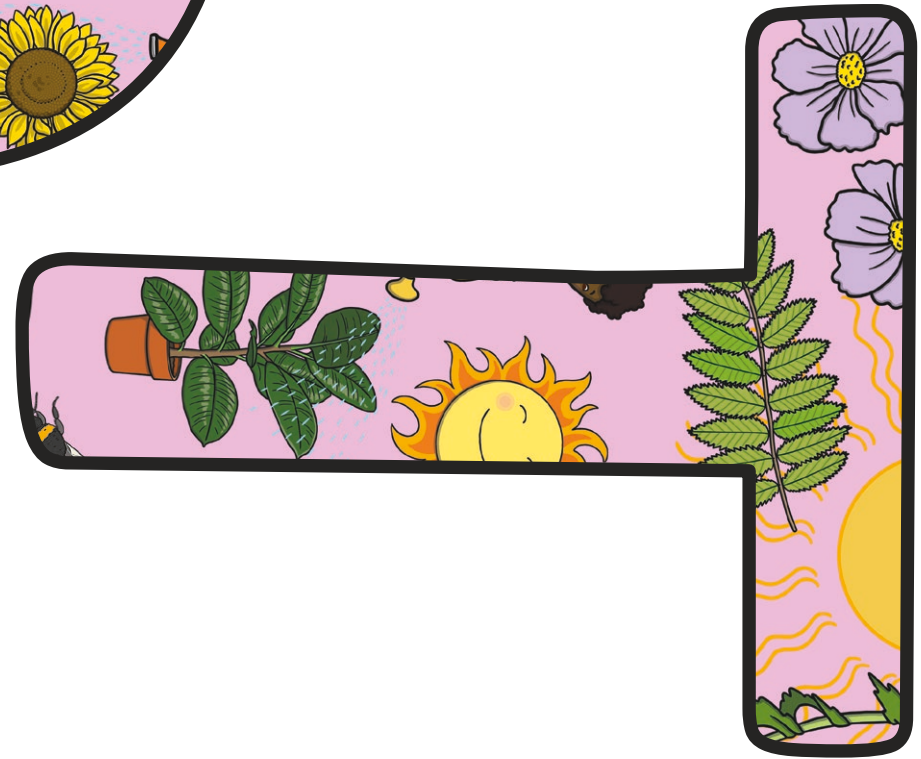


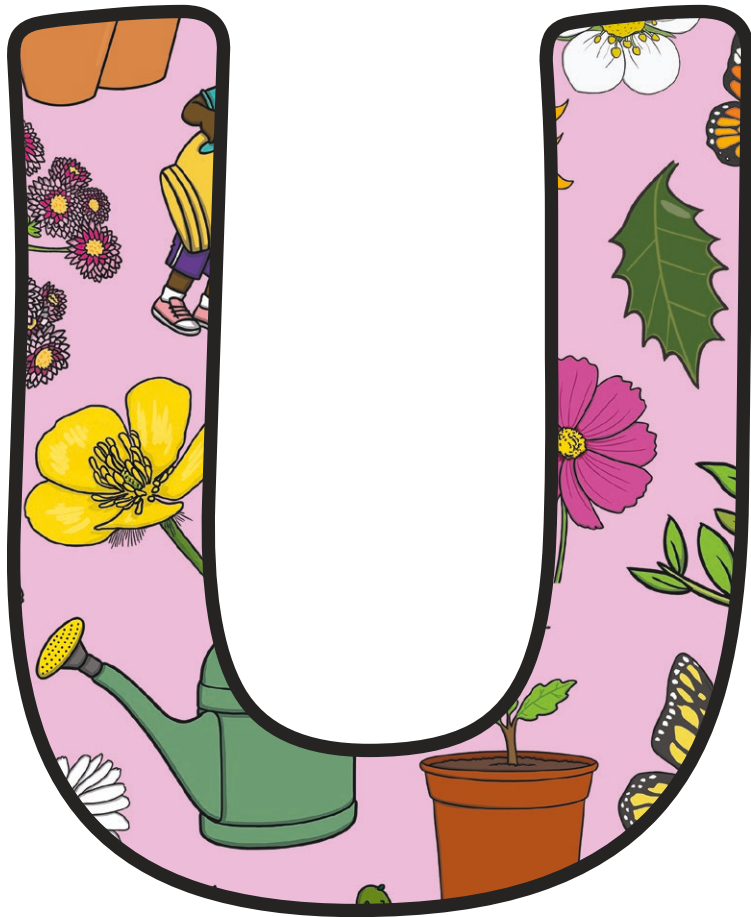




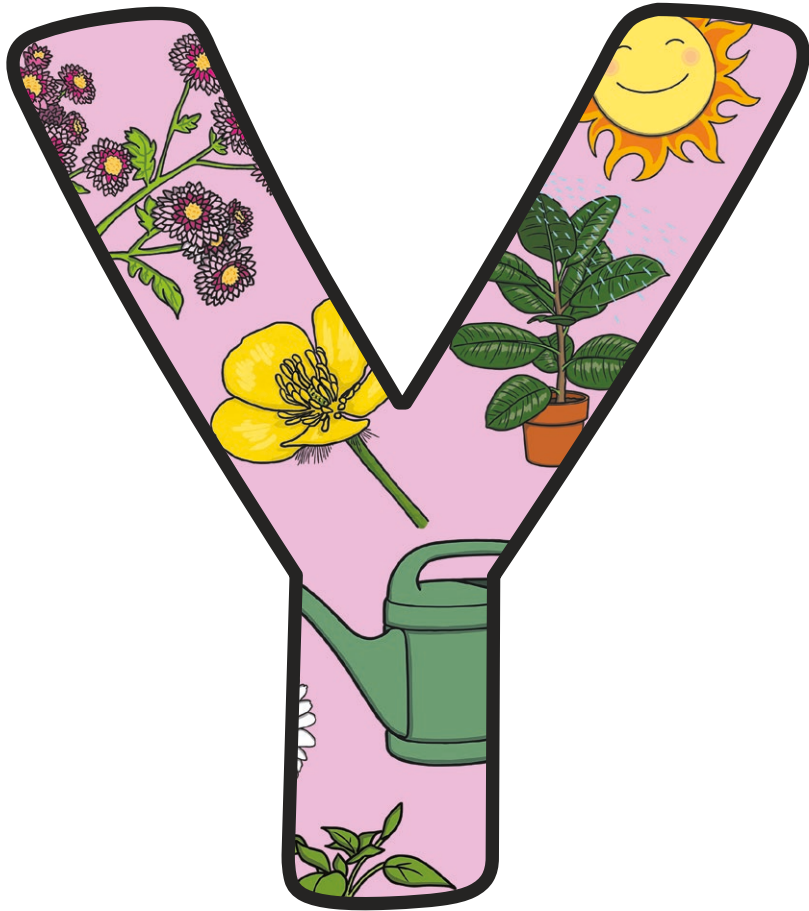


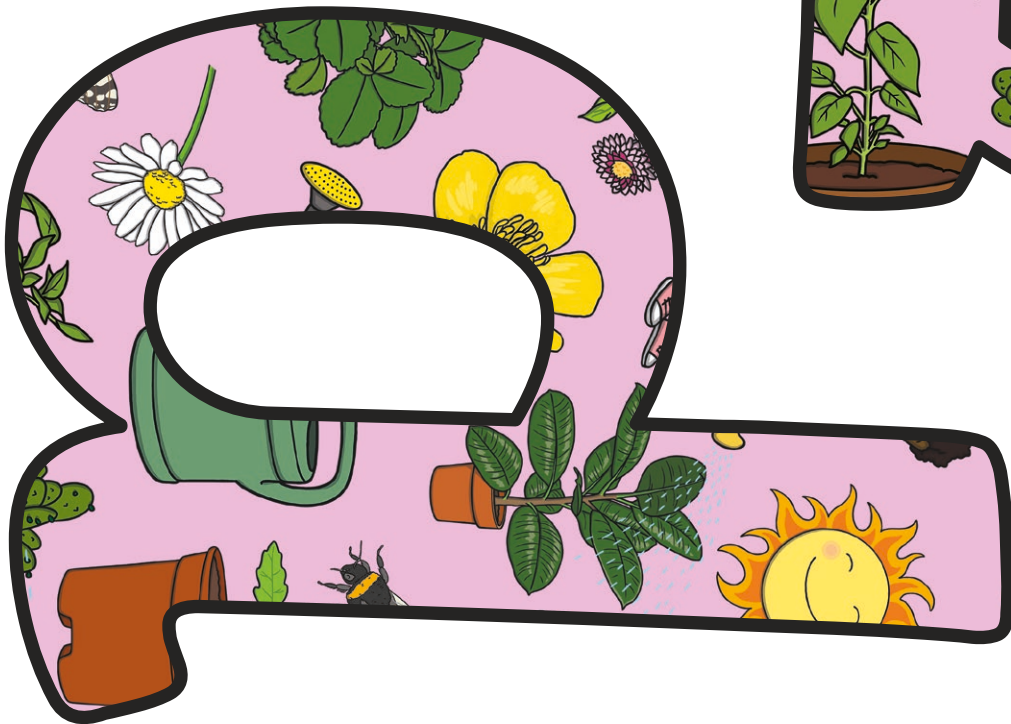
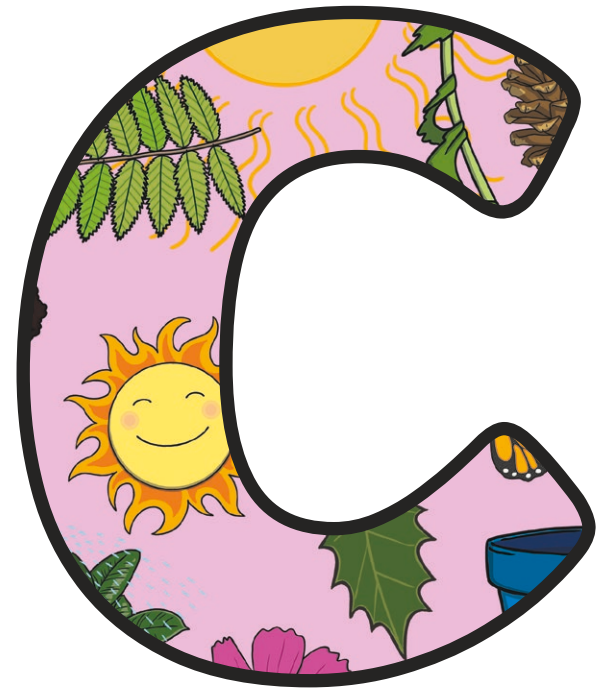
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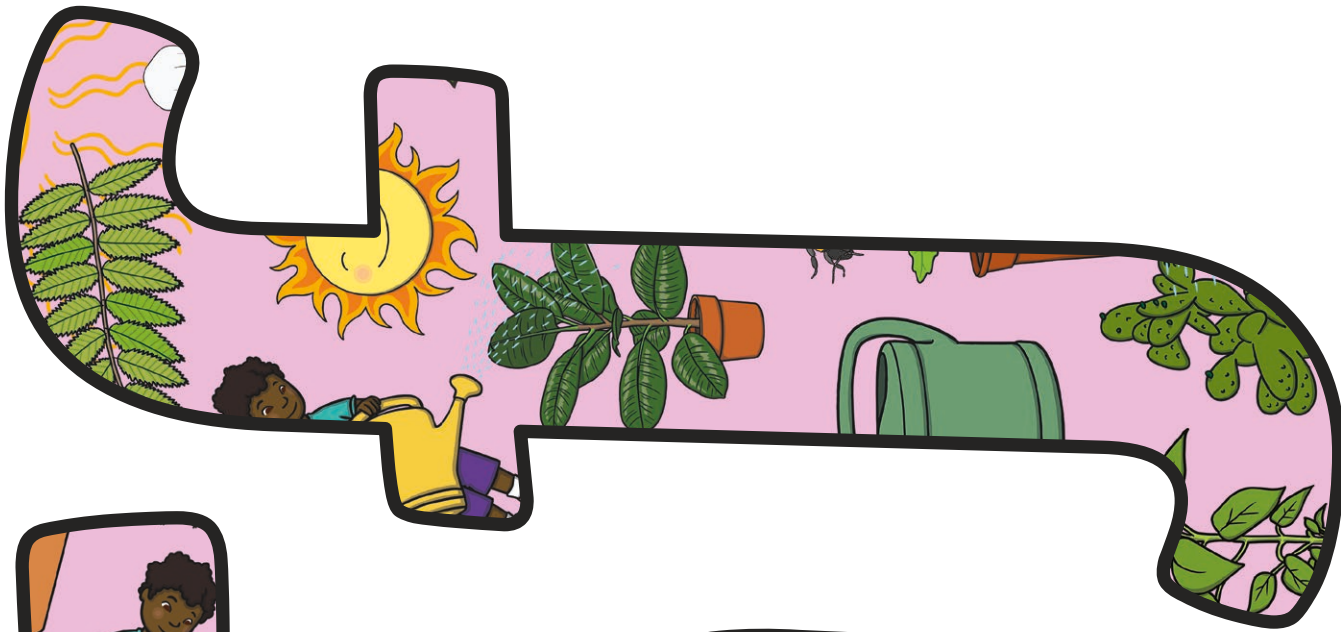




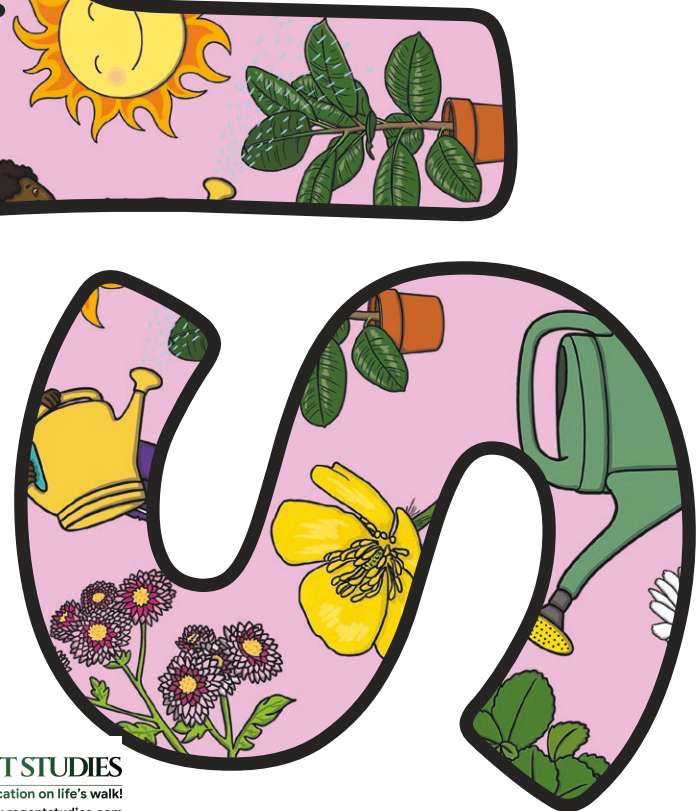
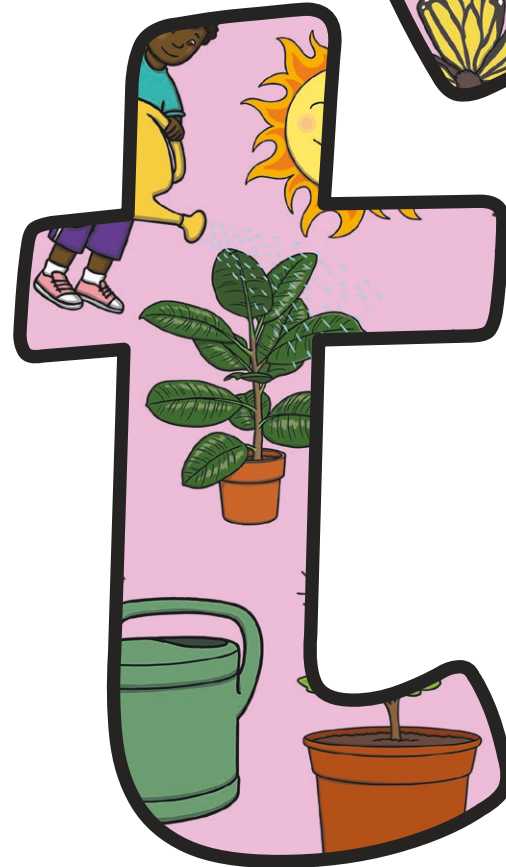


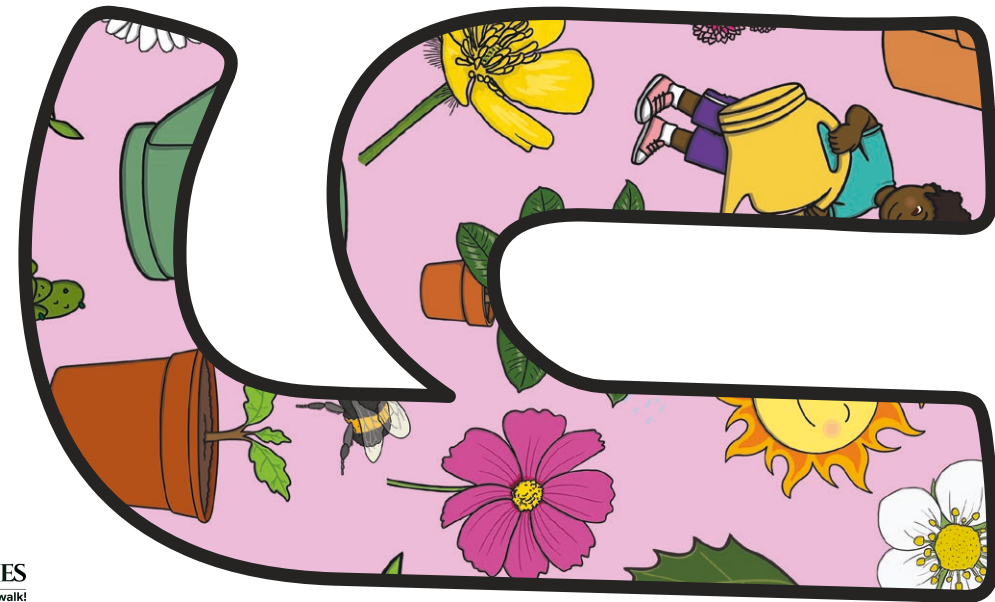


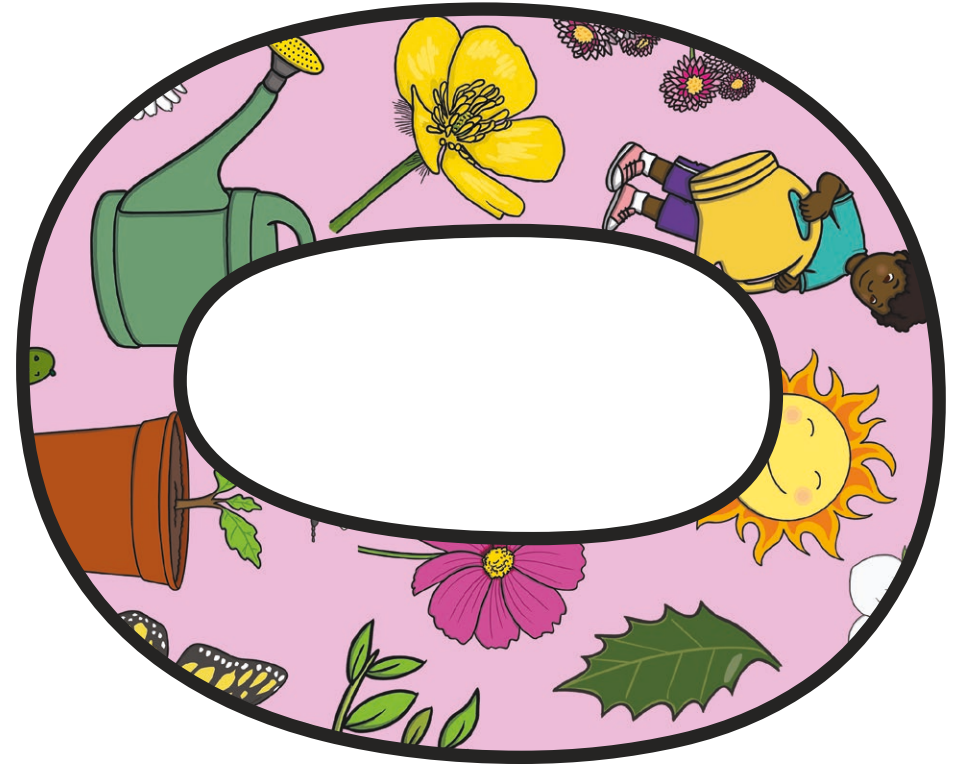


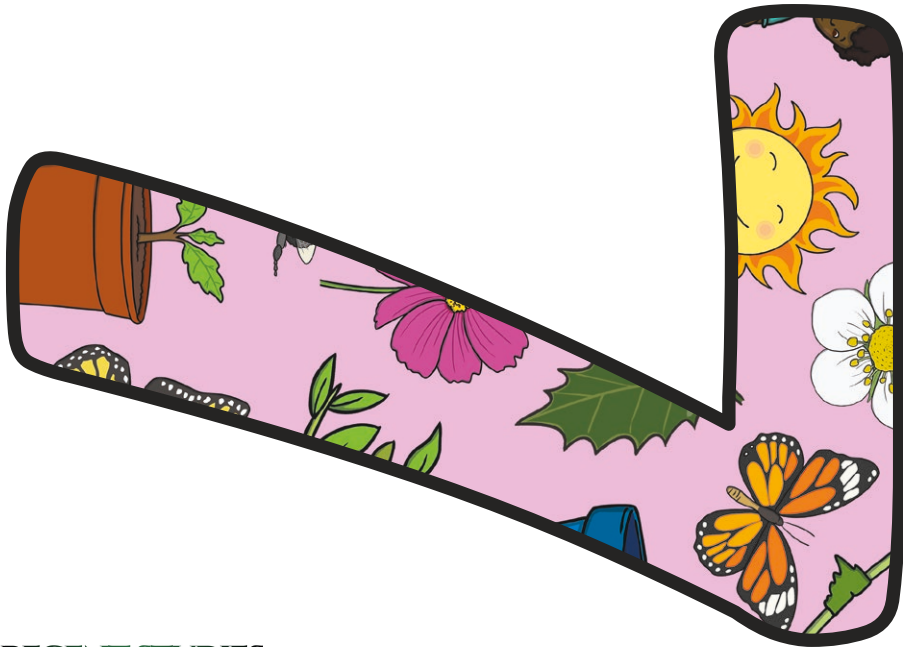
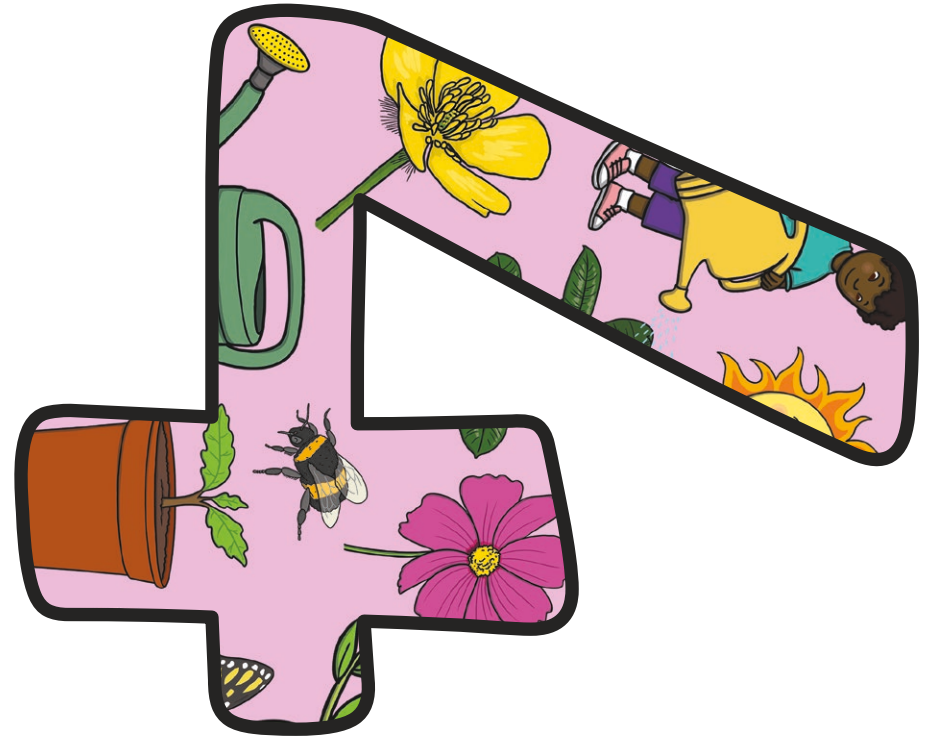


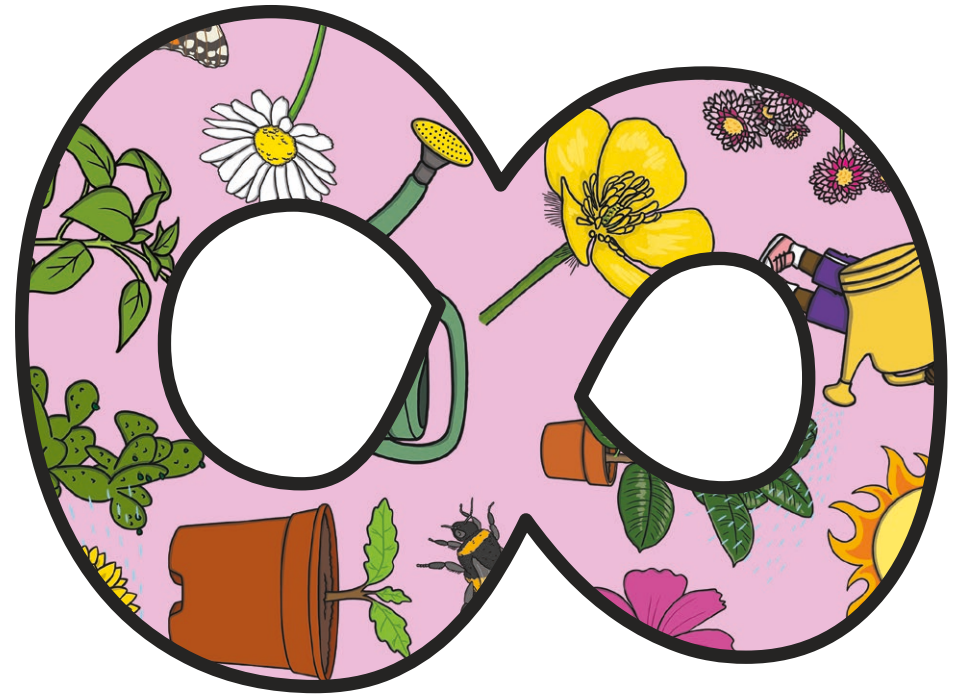


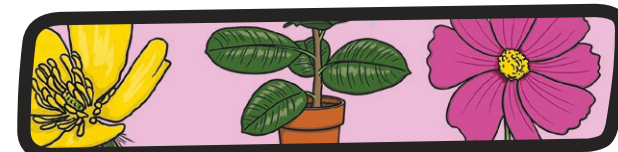


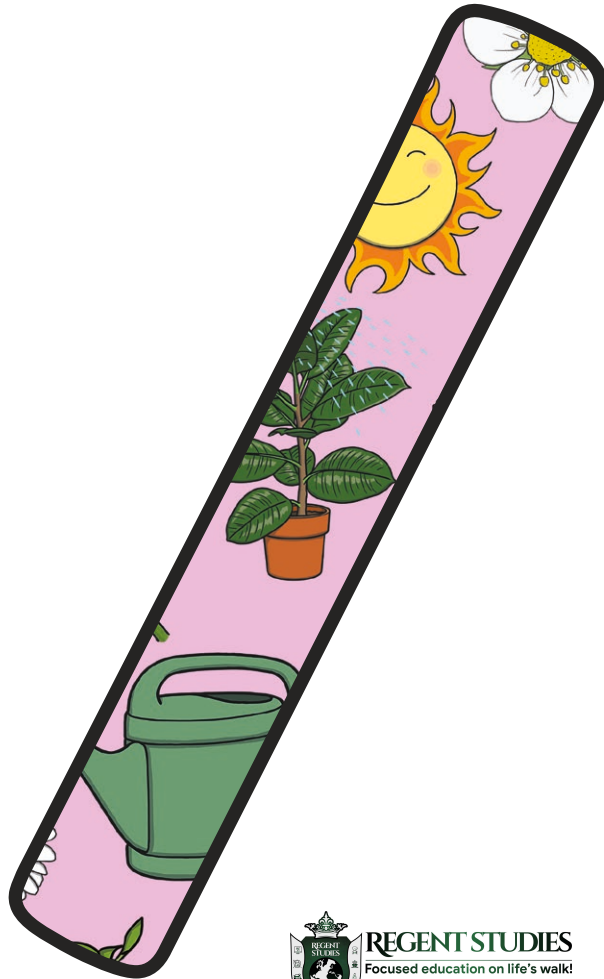
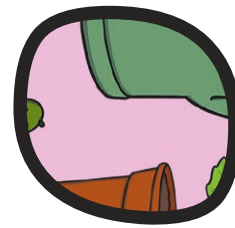
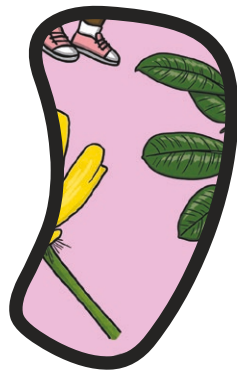
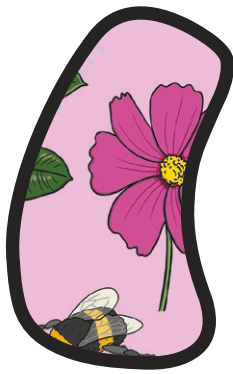
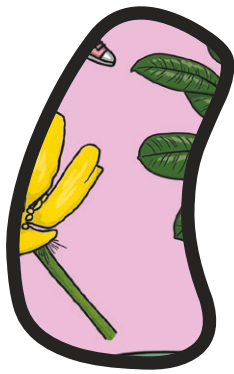


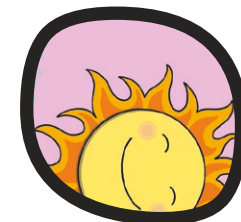
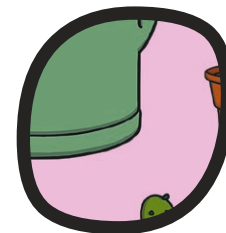
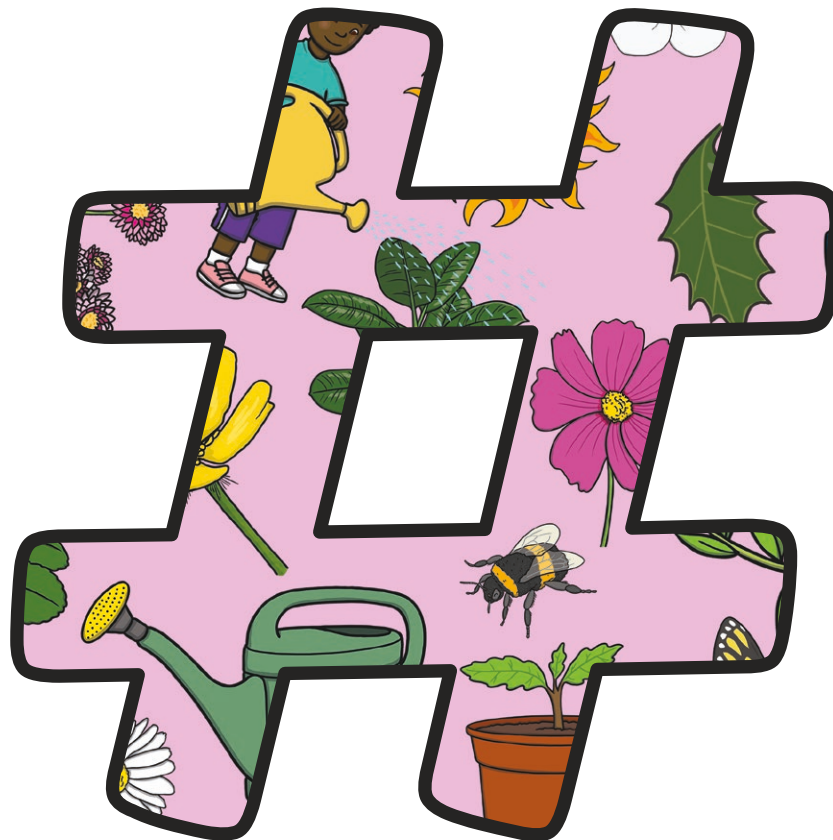
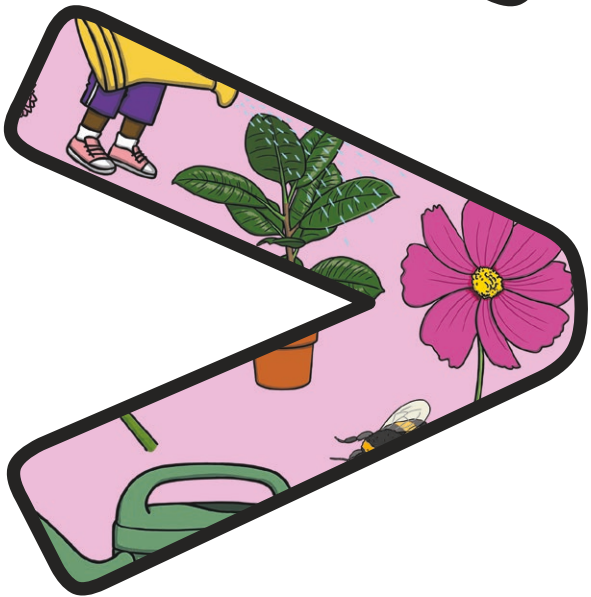


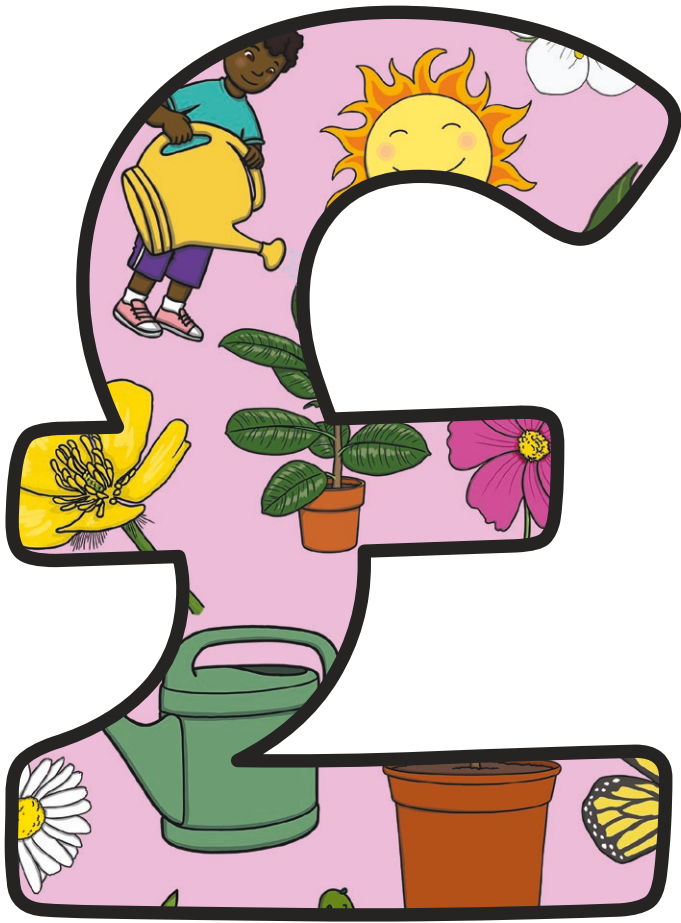






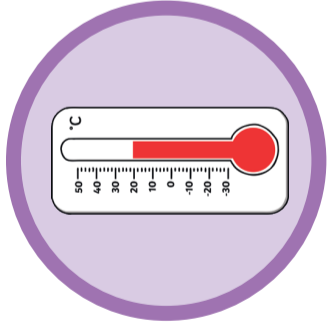




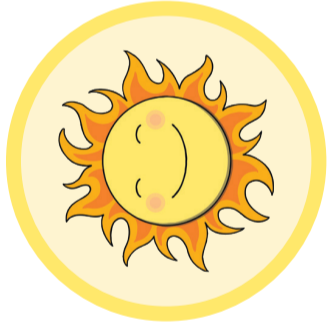




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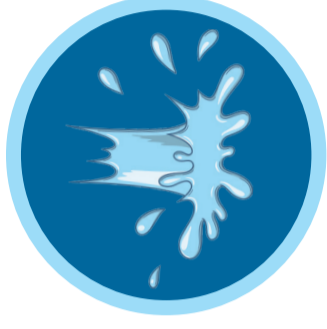
temperature



sunlight



nutrition



water



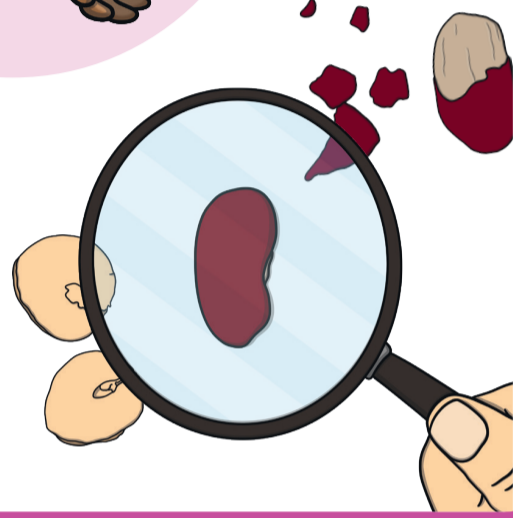
fruit



bulb

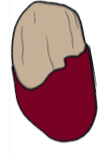


observe



compare

observe



flower



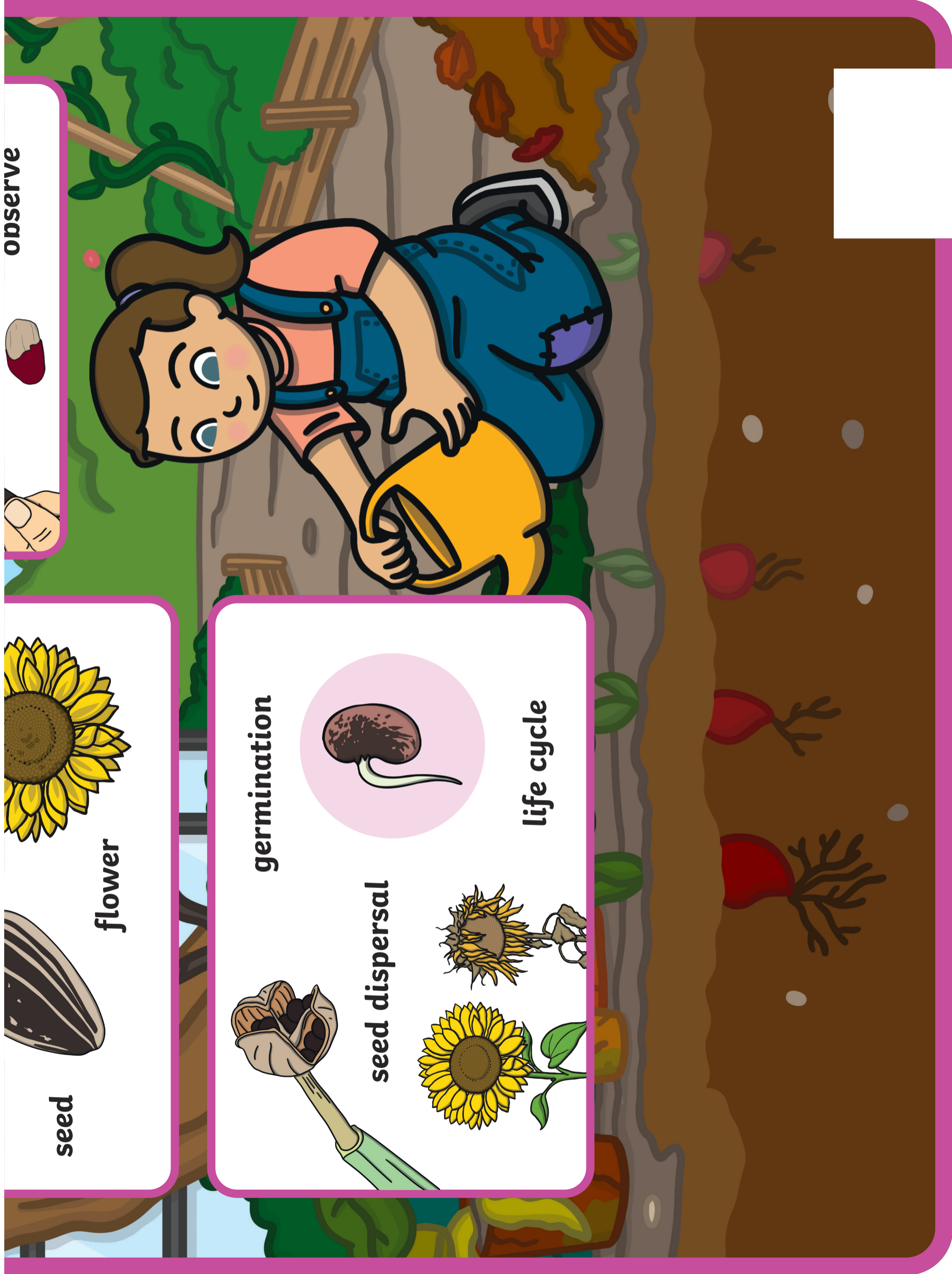
seed

germination

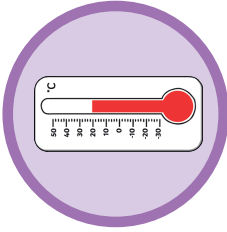


life cycle

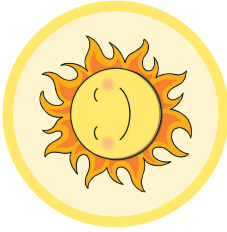
seed dispersal



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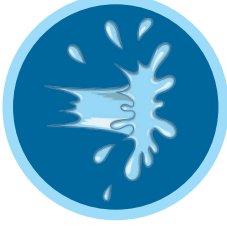
temperature



sunlight



nutrition



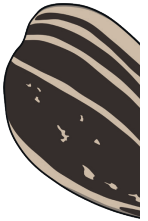
water



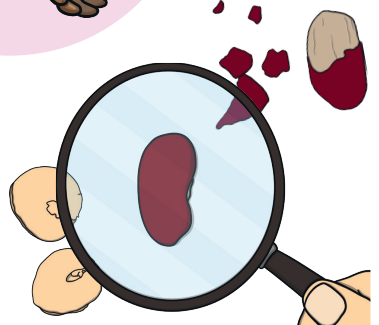
fruit



bulb



compare



observe



observe

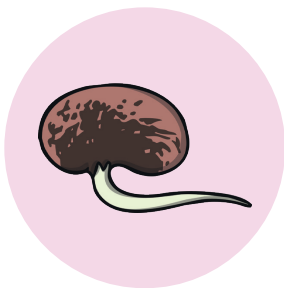


flower



seed

germination

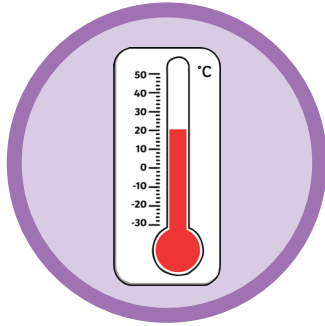


life cycle

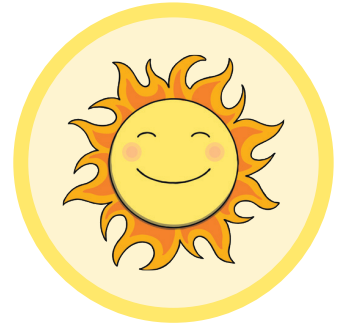
seed dispersal



PLANT



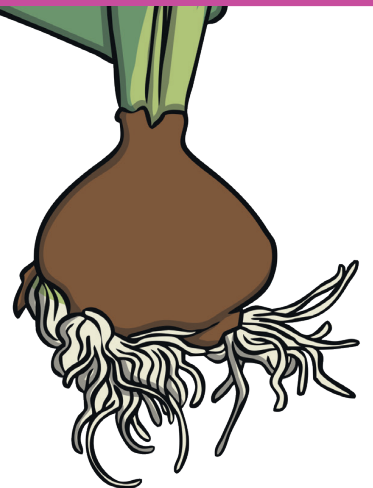
temperature



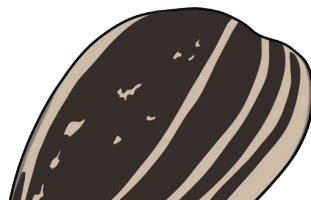
sunlight



fruit



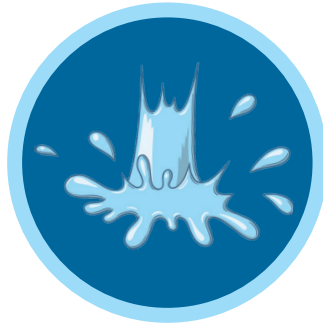
bulb



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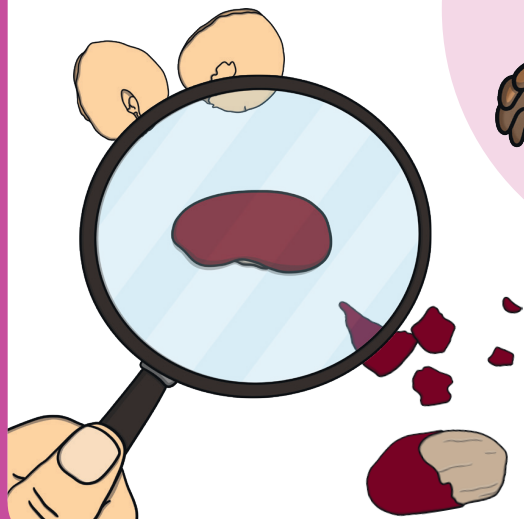


nutrition



water

compare



observe

seed



flower



germination

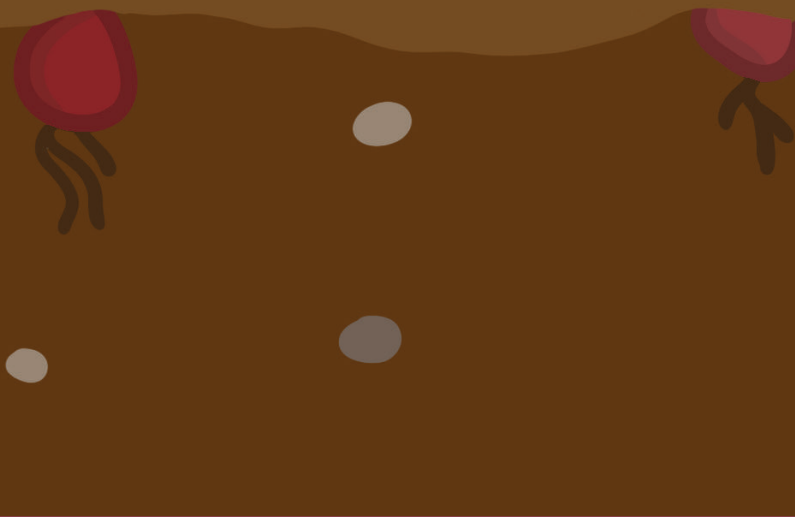


seed dispersal

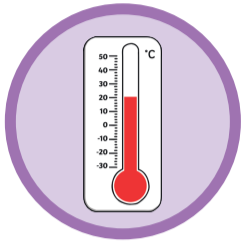


life cycle

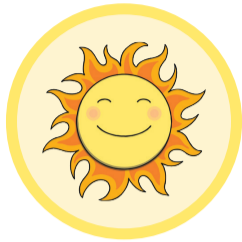
observe



PLANTS



temperature



sunlight



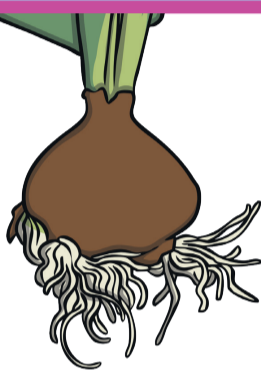
nutrition



water



fruit



bulb



seed



flower

compare



observe



seed dispersal



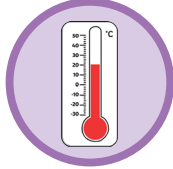
germination



life cycle



PLANTS



temperature



sunlight



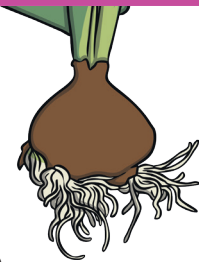
nutrition



water



fruit



bulb

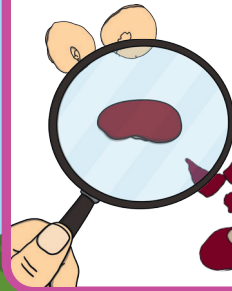
seed



flower



compare



observe



seed dispersal

germination



life cycle







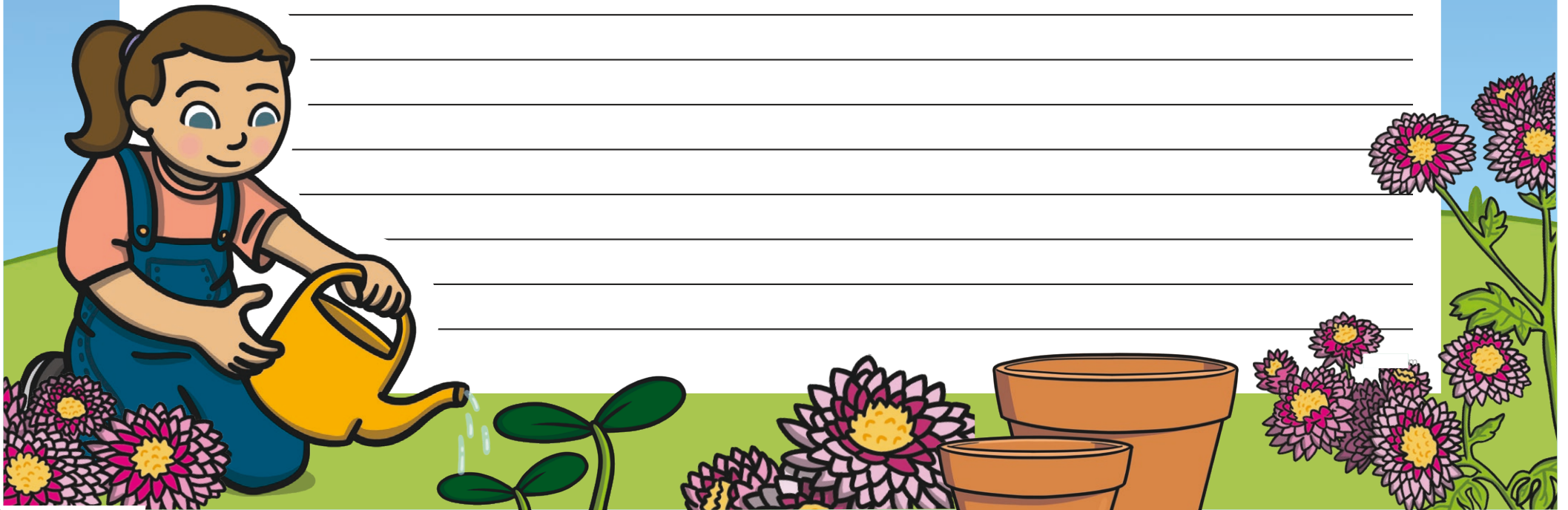






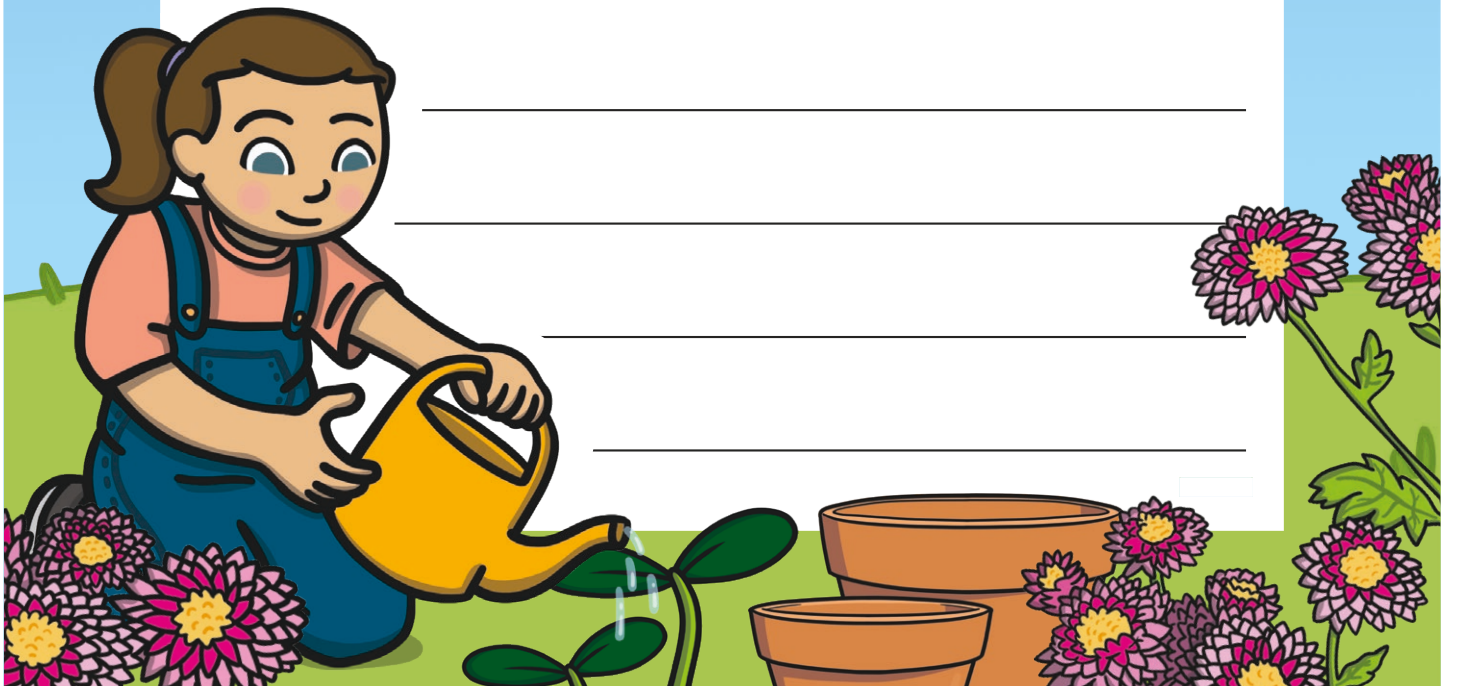


Handwriting practice area consisting of ten horizontal lines.











A large central area containing 20 horizontal lines for writing, set against a white background with a blue border.











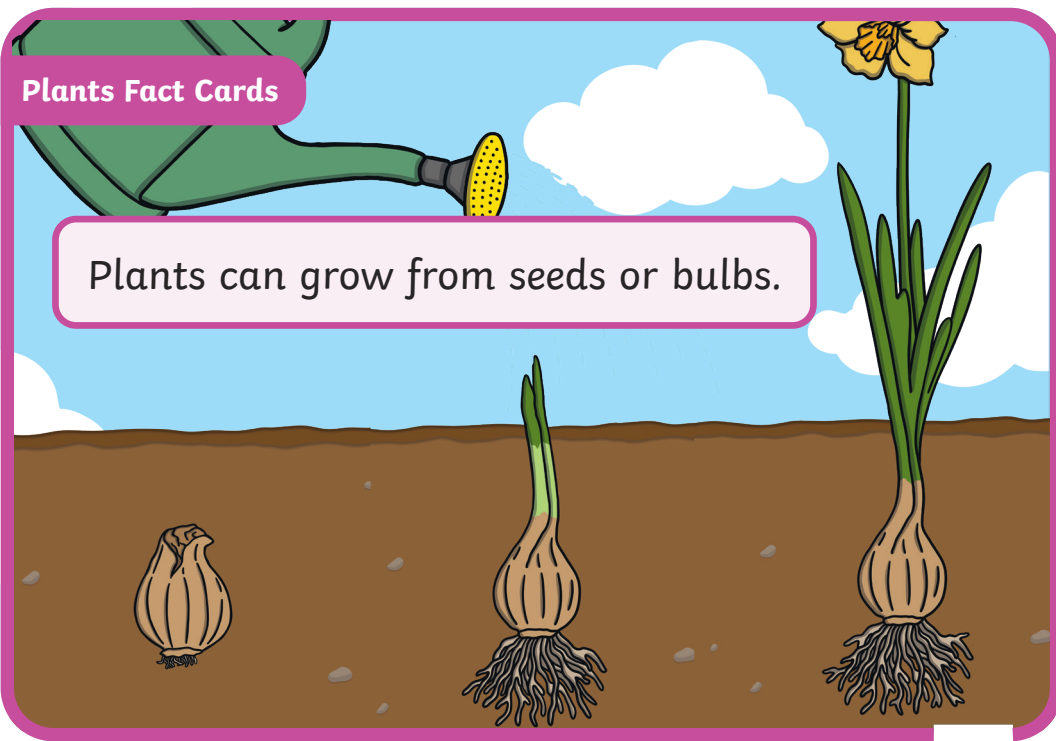
PLANTS

Fact Cards



Plants Fact Cards

Plants are living things. All living things grow, move, need **nutrition**, remove **waste** and **reproduce**.



Plants Fact Cards

Plants can grow from seeds or bulbs.

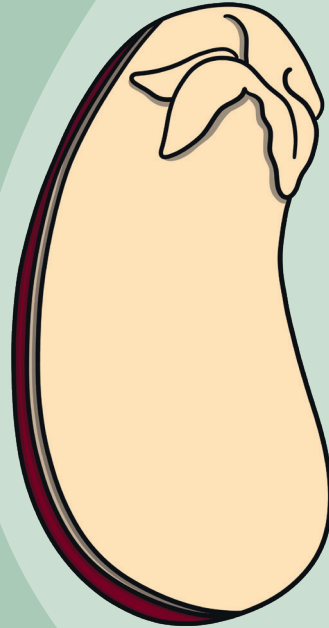


Plants Fact Cards

Germination is when a seed soaks up water, swells and a tiny new plant bursts out.

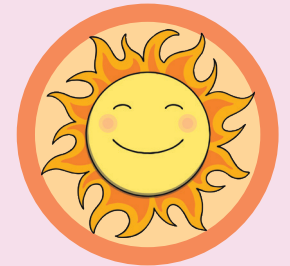
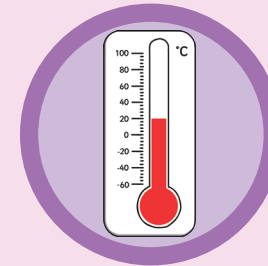
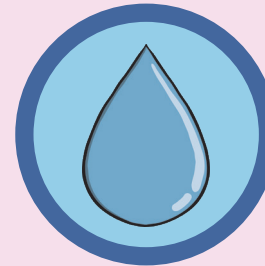
Plants Fact Cards

Inside a seed is a little store of food and a baby plant. The seed is protected by a seed coat.



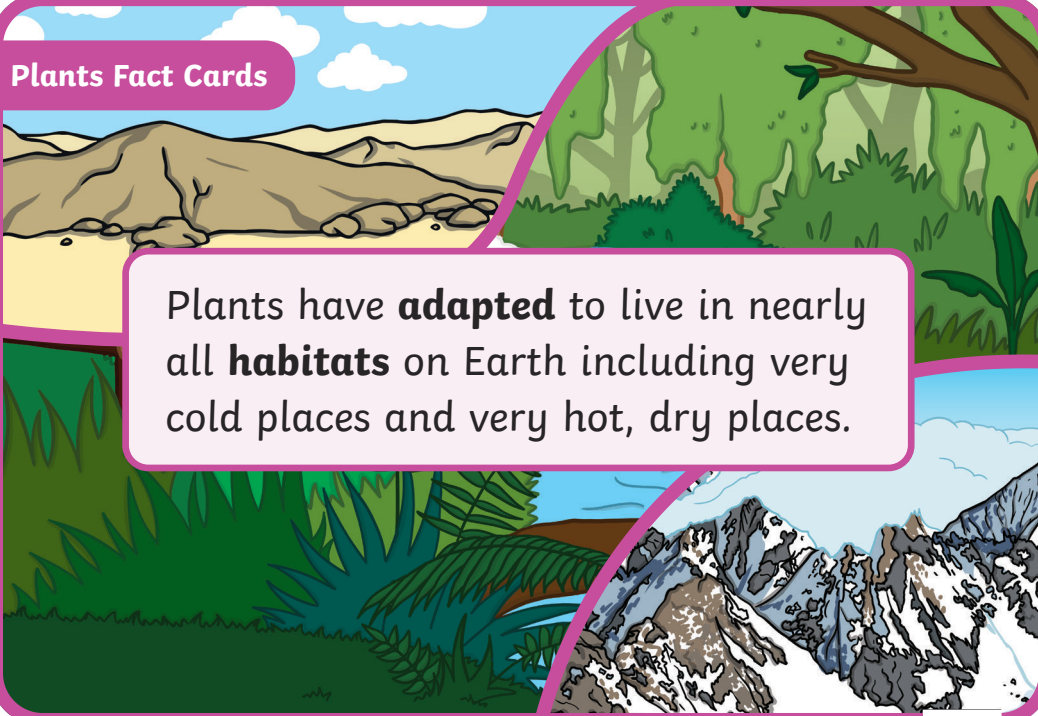
Plants Fact Cards

To grow well, plants need the right amount of **sunlight** and **water**, **nutrition** and the **correct temperature**.



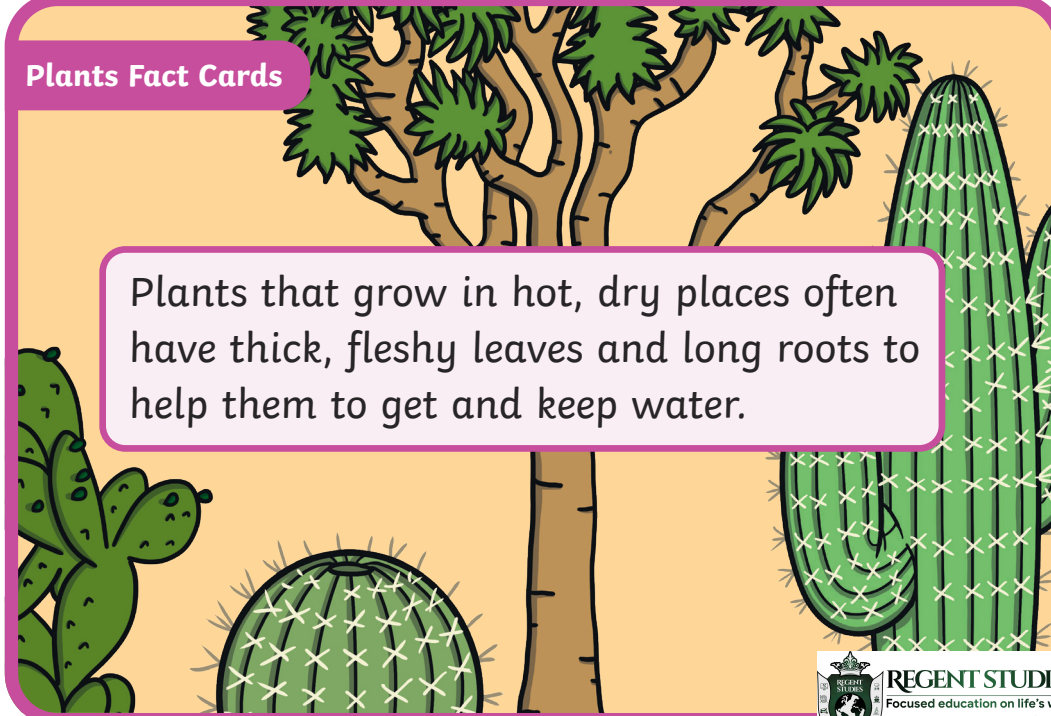
Plants Fact Cards

Plants have **adapted** to live in nearly all **habitats** on Earth including very cold places and very hot, dry places.



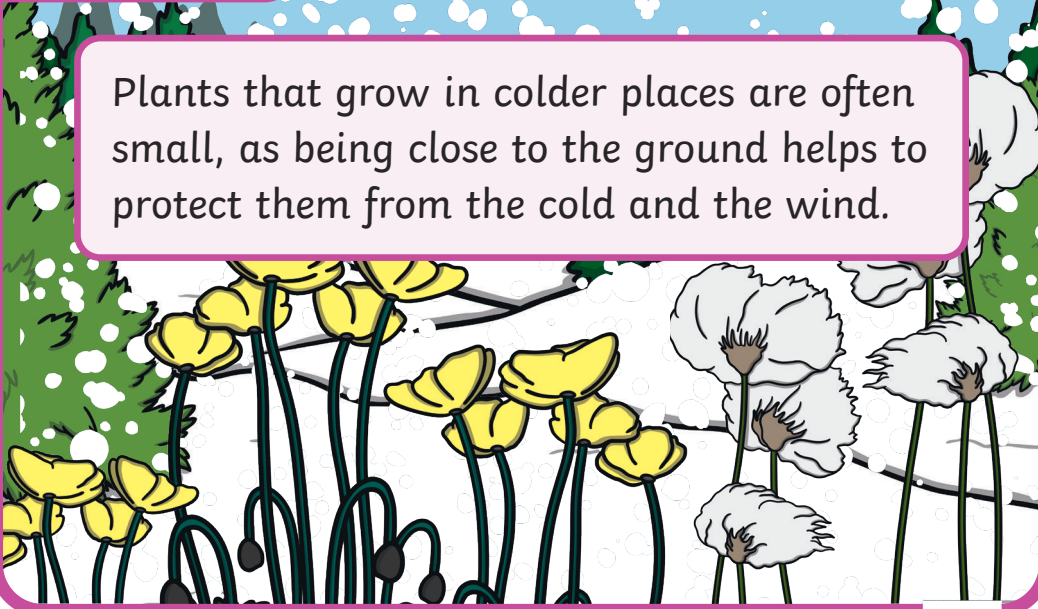
Plants Fact Cards

Plants that grow in hot, dry places often have thick, fleshy leaves and long roots to help them to get and keep water.



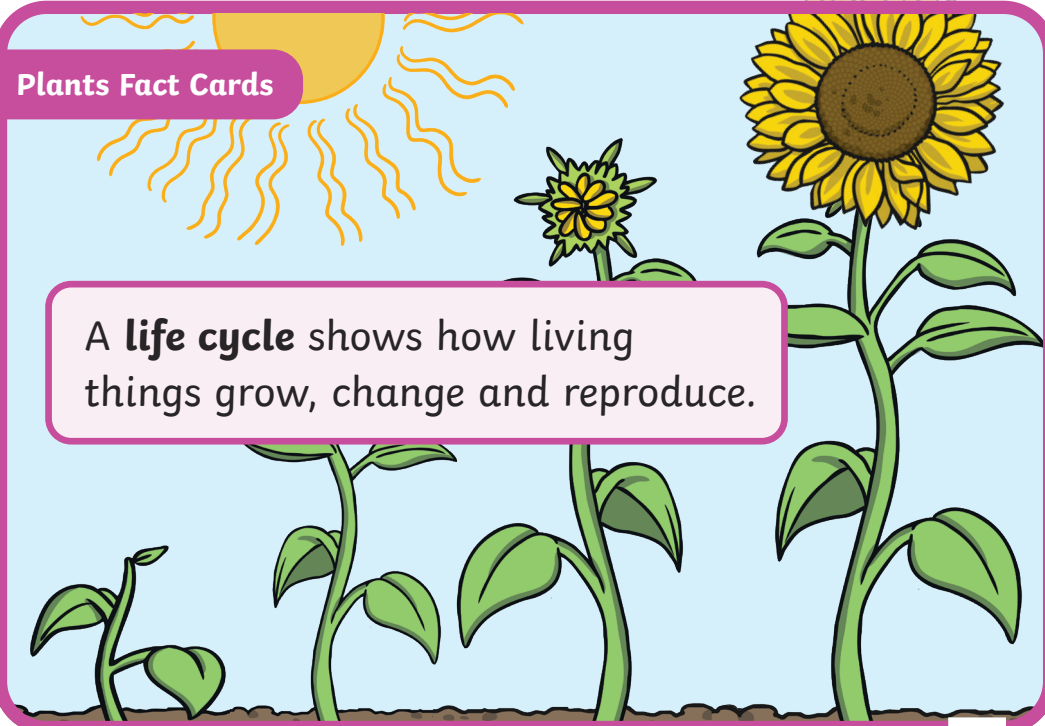
Plants Fact Cards

Plants that grow in colder places are often small, as being close to the ground helps to protect them from the cold and the wind.



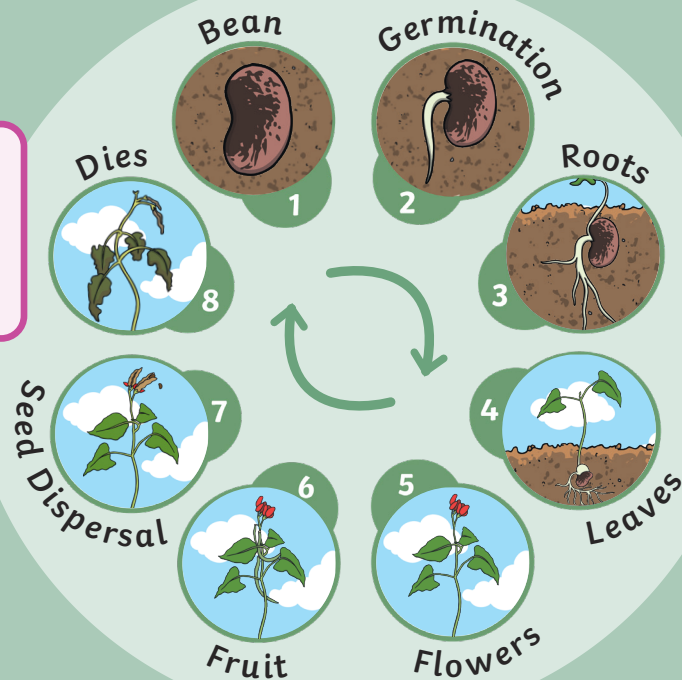
Plants Fact Cards

A **life cycle** shows how living things grow, change and reproduce.



Plants Fact Cards

This is the life cycle of a bean plant:





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What do plants need to grow and stay healthy?

What is inside a seed?

What is it called when a seed first starts to grow?

Can you describe the life cycle of a plant?

Can seeds grow without water?

Can seeds grow without soil?

How do you know if a plant is healthy?

Can plants grow in very hot places?

Can plants grow in cold places?

How are plants that grow in hot, dry places similar?

How are plants that grow in cold places similar?

germination

seed dispersal

life cycle

sunlight

water

temperature

nutrition

bulb

seed

flower

fruit

observe



compare

healthy

unhealthy

grow



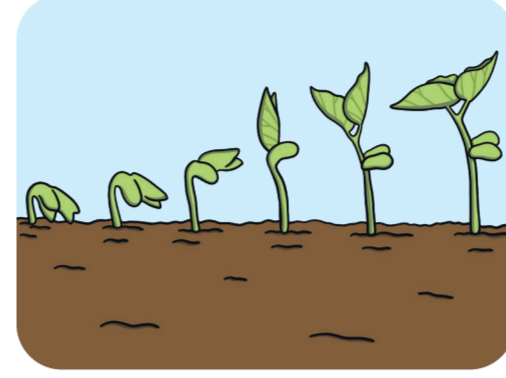
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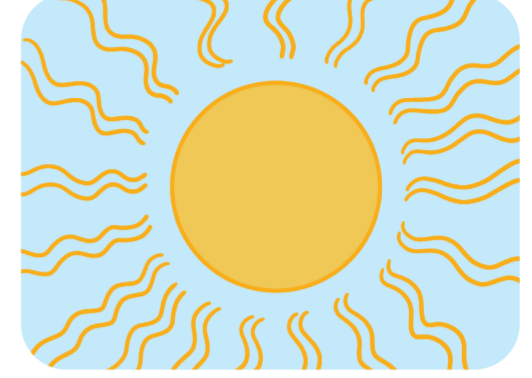
germination



seed dispersal



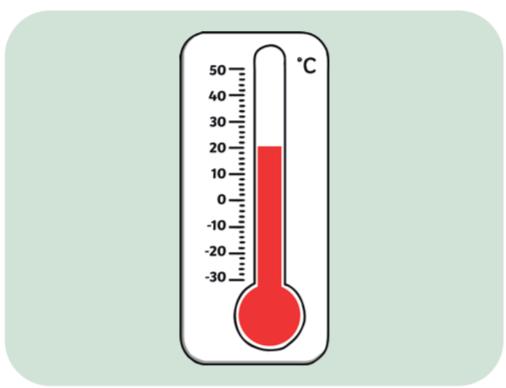
life cycle



sunlight



water



temperature



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observe



compare



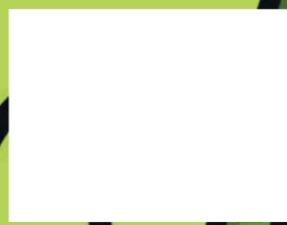
healthy



unhealthy



grow



PLANTS



v k r q n m l n i
m r s l t j i l s
s y u z t p f f x
f e n w s e e d g
u b l d o w c u r
s u i e a a y z o
b l g m q t c p w
r b h t p e l q x
y r t e t r e l l

bulb
life cycle
sunlight

water
grow
seed

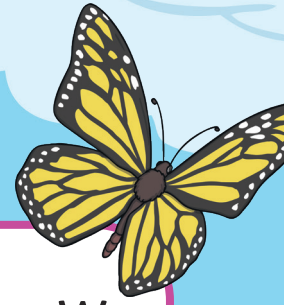


Plants Answers

v	k	r	q	n	m	l	n	i
m	r	s	l	t	j	l	l	s
s	y	u	z	t	p	f	f	x
f	e	n	w	s	e	e	d	g
u	b	l	d	o	w	c	u	r
s	u	l	e	a	a	y	z	o
b	l	g	m	q	t	c	p	w
r	b	h	t	p	e	l	q	x
y	r	t	e	t	r	e	l	l

bulb	water
life cycle	grow
sunlight	seed

PLANTS



s u n l i g h t w t o w
c t l g r o w g s e n a
z r i j f r d e c m u t
s d f u h o z r q p t e
e i e n h w f m u e r r
n s c h k s h i j r i u
g p y e s l e n f a t q
b e c a e x a a l t i o
x r l l e j l t b u o z
h s e t d q t i x r n u
c a o h n p h o f e v c
s l v y s j y n b u l b

germination

dispersal

life cycle

sunlight

water

temperature

nutrition

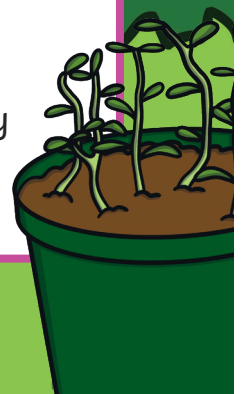
bulb

seed

healthy

unhealthy

grow



Plants Answers

s u n l i g h t w t o w
c t l g r o w g s e n a
z r l j f r d e c m u t
s d f u h o z r q p t e
e l e n h w f m u e r r
n s c h k s h l j r l u
g p y e s l e n f a t q
b e c a e x a a l t l o
x r l l e j l t b u o z
h s e t d q t l x r n u
c a o h n p h o f e v c
s l v y s j y n b u l b

germination water seed
dispersal temperature healthy
life cycle nutrition unhealthy
sunlight bulb grow