

Blackwater School Two Year Rolling Programme

	Autumn		Spring		Summer		Autumn		Spring		Summer	
	YEAR A		YEAR A		YEAR A		YEAR B		YEAR B		YEAR B	
Wheal Friendly	Once upon a time	Sparkle and Shine	Dangerous Dinosaurs	Puddles and Rainbows	Build it up	Let's explore	Big wide world	Splash	Starry night	Winter wonderland	Sunshine and sunflowers	Shadows and Reflections
EYFS											BARRI	
Wheal Harmony Year 1/2	What can you remember? Making memories ILP Year 1 History Memory Box Romans versus Celts!		Exploring castles – in real life and through fiction ILP Year 2 Design and technolog Towers, Tunnels and Turrets Looking into the underwater		Exploring woodlands, looking at habitats, listening to stories ILP Year 1 Science The Enchanted Woodland Traders and Raiders		Finding out about weather and weather stations. ILP Year 1 Science Splendid Skies From the Stone age to the		Exploring outer space ILP Year 1 Design and technolog Moon Zoom! Exploring the characteristics of		Speak like a pirate, write like a poet and explore the world. ILP Year 2 Geography Land Ahoy! Learning the characteristics and	
Wheal Busy Year 3/4	Year 4 History	Varrior!	ILP Year 4 Science	Abyss	Tradets al	S and a second	ILP Year 3 History Tribal	nans.	KRP Year 3 Geograph Rocks, R	olcanic, tectonic ic activity.	features of rive	rs and mountain ges. ountain,
Wheal Luna Year 5/6	ILP Year 5	r - We will always r the fallen. Year 6	Year 5 Geograph		Hola N	lexico	ILP Year 6 Geograph	stems.	Dynamic Control of the Control of th	Dynasties ###################################	Ground-bre	aking Greeks

This is our two year rolling programme for our projects. This ensures that we have full coverage of the National Curriculum.

Wheal Harmony - Autumn Term 2022



Project

We are learning about: Splendid Skies! reading.

Let's put on our coats, pop up our brollies and investigate the weather. This term, we'll take a walk outdoors to find out about different types of weather and to look for signs of the seasons. We'll study TV weather reports make weather symbols and learn about the life and work of Sir Francis Beaufort. Creative opportunities will allow us to explore weather in works of art, make season trees and create seasonal music! We'll compose weather poems and write postcards describing the weather in different places. Our thinking skills will come in handy when we experiment with thermometers, investigate the effects of the Sun and

compare weather around

Splendid Skies

- 1. Explore the lives of significant individuals and their influence on our understanding of weather - Sir Francis
- Investigate significant weather events from the past and the impact that they had on people living in those areas.

End Point: children develop an understanding of how individuals in the past can change our lives in the present day.

Science

Seasonal Changes

- 1. To describe how weather changes across
- 2. To observe and describe the weather in
- 3. To identify the signs of Autumn.
- 4. To describe how day length varies from autumn to winter
- 5. To identify changes in the trees and in
- 6. To explain how some animals adapt in

End point: children to name and explain the four seasons, different types of weather and make

Who is a Muslim and how do they live?

- 1. To understand what Muslims think about
- 2. To know how many names for god in the Muslim religion.
 3. To understand who the Prophet Muhammed
- 4. To understand and explain why the Prophet Muhammed was so special.
- Recognise the words of the Shahadah and why it is important for Muslims.

End Point: children to understand the Muslim religion and how they use stories about the Prophet to guide their beliefs and actions.

Featured Artist: Katsushika Hokusai

- 1. Learn about the life and work of Katsushika
- 2. Analyse 'The Great Wave off Kanagawa
- 3. Explore shape and form in waves by watching footage of extreme weather then
- 4. Focus on line techniques.
- Develop tone, shade and tint.
- Explore different size brushes to add detail.
- 7. Evaluate painting and share ideas and

End Point: Applying painting techniques to create impression of the 'giant wave'.

Music

Hands, Feet and Heart

- Listening to be able to find the pulse whilst listening to the music.
- 2. Listening what instruments can you hear?
- Musical Activities to be able to copy and clap back rhythms and make up own rhythms.
- 4. To be able to sing, play instruments and improvise using notes C and D.
- 5. To compose a simple melody using simple rhythms, choosing from the notes C and D.

End Point: Children perform in a class performance of Hands, Feet, Heart.

Computing

Me and My Relationships

- 1. To contribute positively to the
- 2. To recognise that people have different ways of
- expressing feelings. To deal with our own feelings
- To be a good friend.
- Explain the difference between bullying and being

End Point: to name a variety of different feelings and explain how they might make a child behave.

Information Technology Around us!

- 1. To recognise the uses and features of information technology.
- To identify the uses of information technology in the school.
- 3. To identify information beyond the
- To explain how information technology
- 5. To explain how to use information technology safely.
- 6. To recognise that choices are made when using information technology.

End Point: children are able to use digital devices appropriately.

Dance - creating shapes

- 1. To create multiple standing and floor
- 2. To create movements led by large horizontal single arm circles and semi
- 3. To create standing and floor shapes in contrast to my partner.
- 4. To create partner balances and support jumps with a partner.
- 5. To create shapes and movements to express how the music makes me feel.

End Point: children can create a sequence of four moves with a partner.

These are our new style Half termly Overview with all the subjects we cover. It also now has the small steps for each subject that links to the End Point for each subject.

Frozen Kingdom

The Arctic region

The Arctic region is found in the Northern Hemisphere and includes parts of Canada, Alaska, Russia, Finland, Sweden, Norway, Greenland and Iceland along with the Arctic Ocean. Temperatures can reach -68°C in the winter months, making it one of the coldest places on Earth.



The Antarctic region

The Antarctic region is found in the Southern Hemisphere and is the world's fifth largest continent. It is covered in an ice sheet that is up to 4.8 km thick. It is the coldest, driest, highest and windiest continent on Earth. Temperatures can reach -89°C, there is no precipitation and wind speeds can reach 80 km per hour in some

Nature in the polar regions

The Arctic region is home to small populations of people and an amazing variety of plants and animals, including the polar bear, the Arctic fox and the walrus







There are no people that live permanently in the Antarctic region and only two native kinds of flowering plants, but it has a rich sea life, including the emperor penguin, humpback whale and leopard seal.









Inuit art

The Inuit live in the Arctic regions of Canada, Alaska, Siberia and Greenland. The early Inuit adapted to the cold, harsh conditions of the Arctic region and became expert builders, hunters, craftspeople and artists. In Canada today, Inuit artists create beautiful sculptures, paintings, prints and drawings that are inspired by the animals, landscape and people of the Arctic region.

Auroras

Auroras are displays of coloured lights seen in the skies near the North and South Poles. The lights are created when electrically charged particles from the Sun collide with oxygen and nitrogen gas particles in the Earth's atmosphere. The Aurora Borealis, or Northern Lights, can be seen from Norway, Finland, Sweden, Iceland, Canada and as far south as Scotland and northern England. The Aurora Australis, or Southern Lights, are more difficult to see as the lights are mostly seen around Antarctica and the southern Indian Ocean



RMS Titanic

On 15th April 1912, the RMS Titanic sank in the Atlantic Ocean after hitting an iceberg. The ship was on its first voyage from Southampton, UK to New York, USA. The ship had been labelled 'unsinkable' and only carried enough lifeboats for half the number of people on board. Around 1500 of the 2224 passengers and crew died.



These are our Knowledge Organisers that help children

Tearn the knowledge around each subject.





For parents

The resources on this page will help you support your child with saying their sounds and writing their letters. There are also some useful videos so you can see how they are taught at school and feel confident about supporting their reading at home. Find our full Reception and Year 1 teaching programme overview here to see what your child will learn

Note: Member schools wanting to share content with parents should share the link to this page. While some of the same content appears in the Engaging parents section in the logged in area of the website, the content on the Engaging parents page can only be viewed by members.

Support for phonics

and when.

How we teach

Books coming home

The videos on this page show parents how we teach your child specific aspects of phonics in class.

Useful videos



A quick guide to alien words



How we teach tricky words

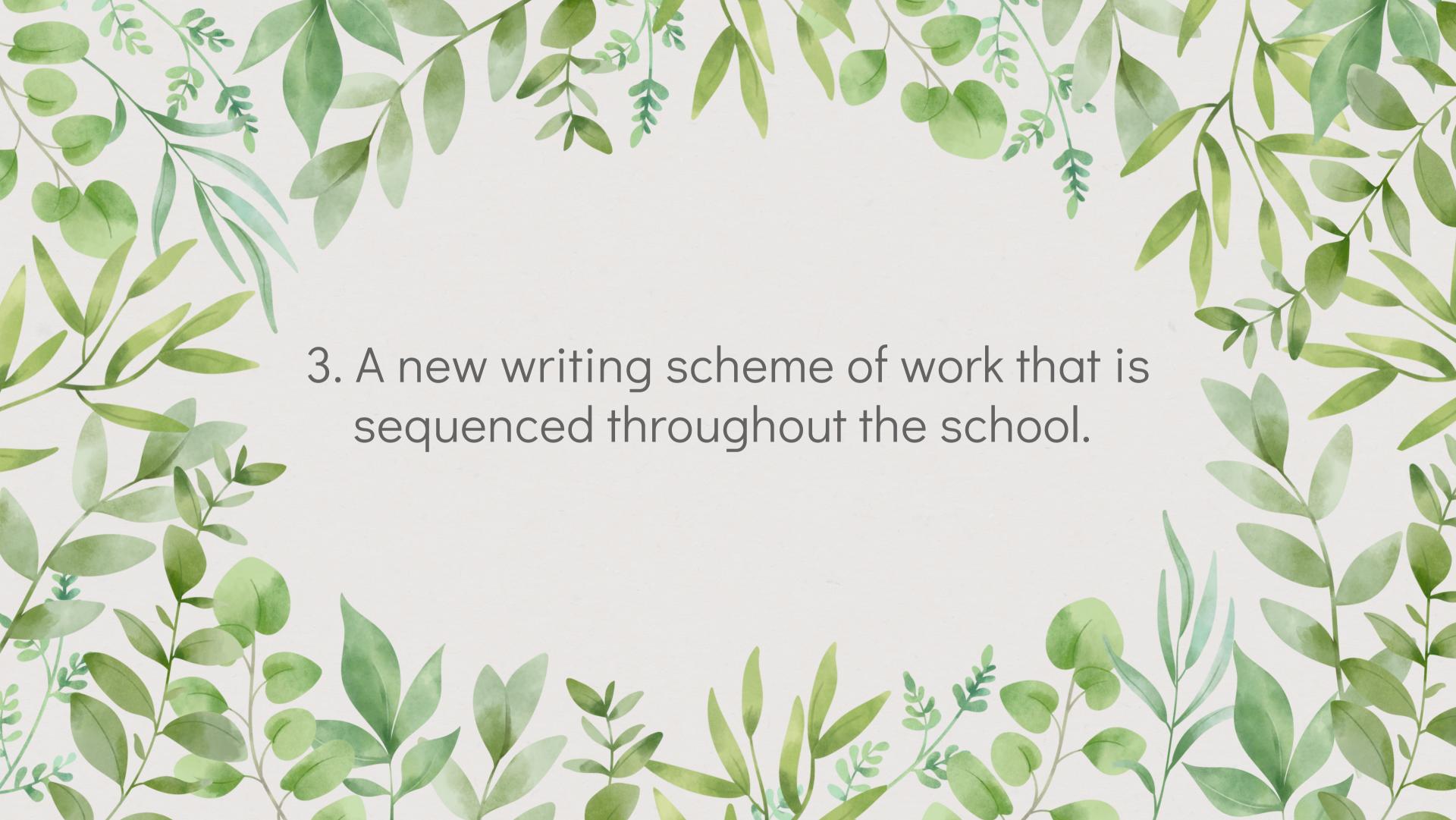


How we teach blending



How we teach Phase 5

Our new Phonics Scheme is being implemented this September. A parent meeting has been organised in the next month to support your understand of how we teach phonics.



We have a new writing scheme, which has been tailor written for us from the company 'Grammarsaurus.

All the writing topics are linked to the class projects





Writing



Year 6 Model Text - Persuasive advert - Join the Pandora colony today! (▼ P6, ■ Grade 5 & ■ 5th Class)



Year 6 Model Text - Nonchronological report - Mount Everest (➤ P6, ➤ Grade 5 & ■ 5th Class)



Year 6 Model Text - Newspaper report - WIII bombings in Redcar (➤ P6, ➡ Grade 5 & ■ 5th Class)



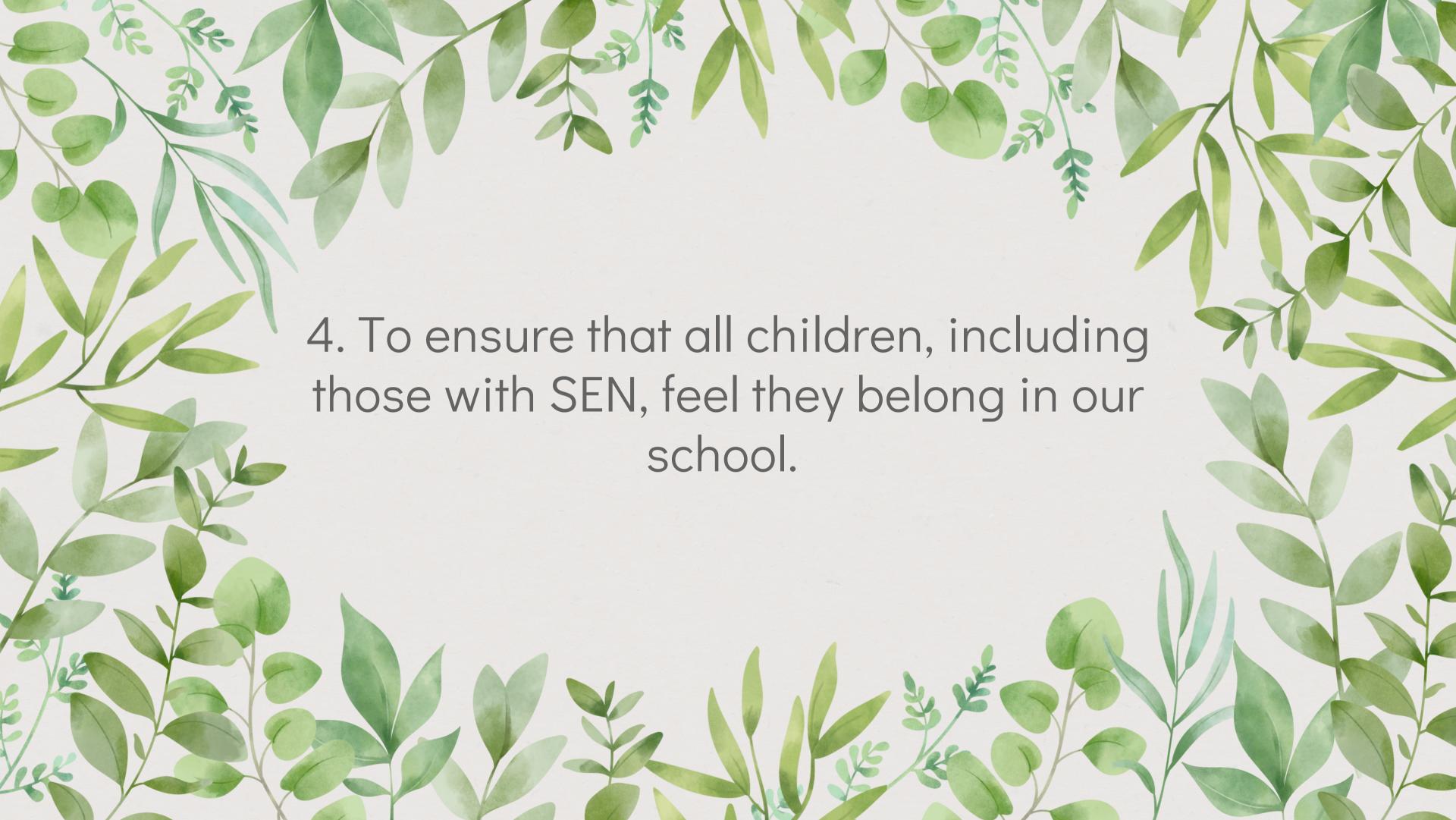
Year 1 Model Text - Recount Biography - Doctor Thomas
Barnardo (➤ P1, ► Enior
Infants)











We pride ourselves on ensuring that all children feel that they belong at Blackwater.

Here are some of the strategies that we use with children with additional needs:



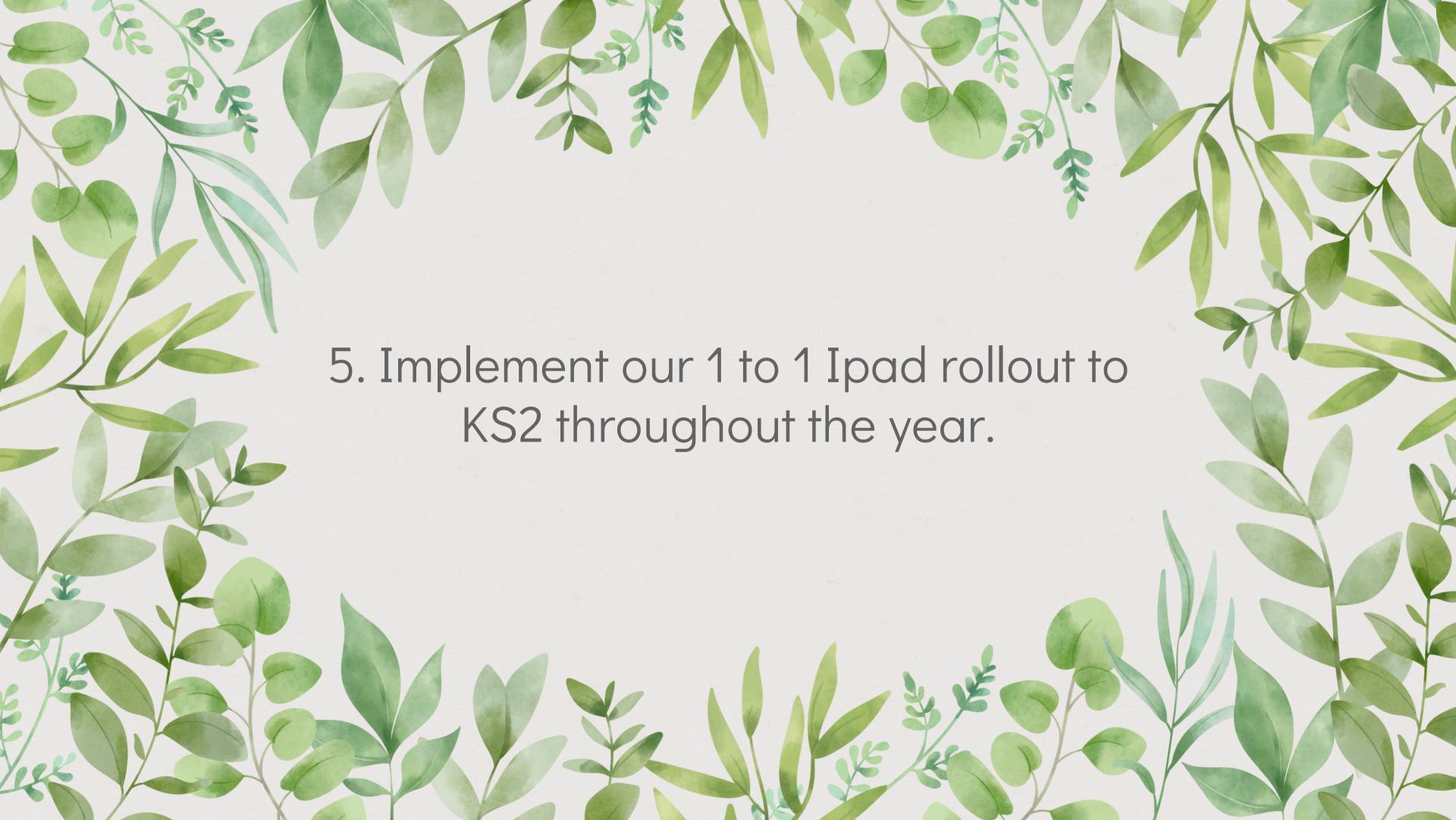
Differentiated learning,





Scrapbook journey

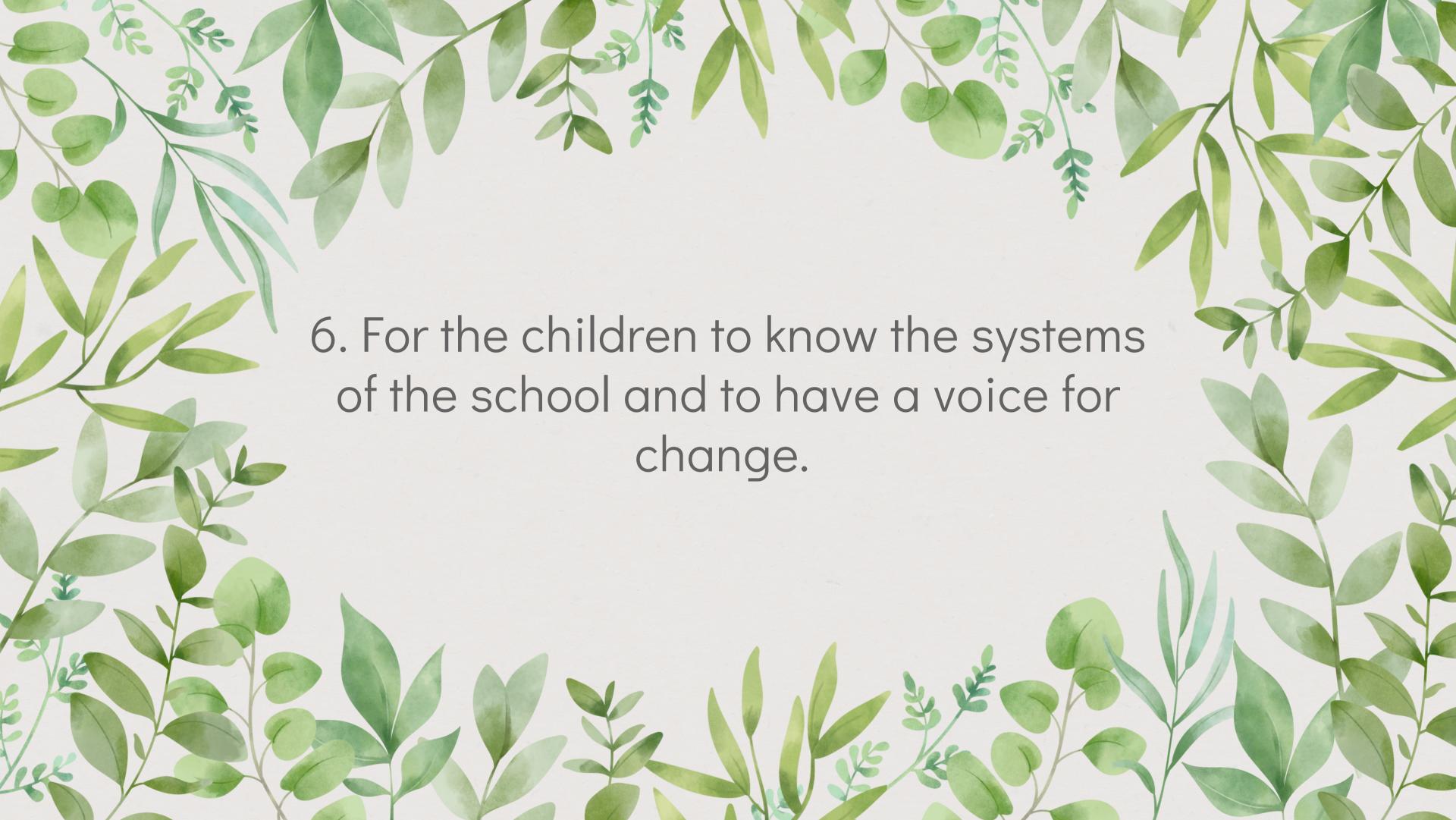
SEN Reviews
with the children



Ipads used as part of learning.
One log in for all apps
Interactive learning for all
Children to use Dojo to celebrate
their own learning

Ipads have been bought for Luna and Busy. Older, but working iPADS will be cascaded down to Harmony and Friendly.





We want our children to feel like they have a voice at all times. We will be asking them at different times of the term their opinion on how we can continue to approve through these avenues:

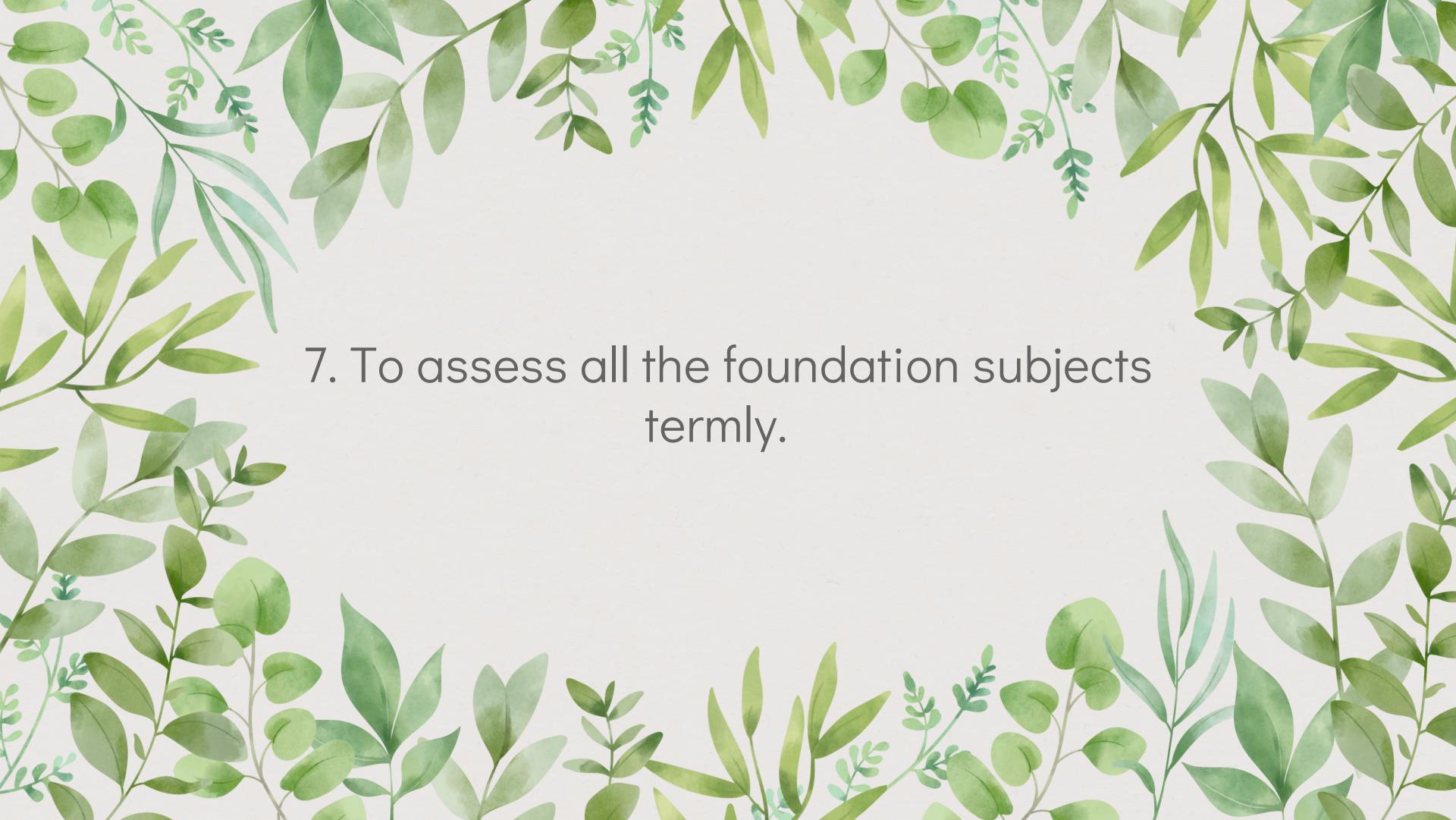


Science Ambassadors

Governor visits

Year 6
responsibilities

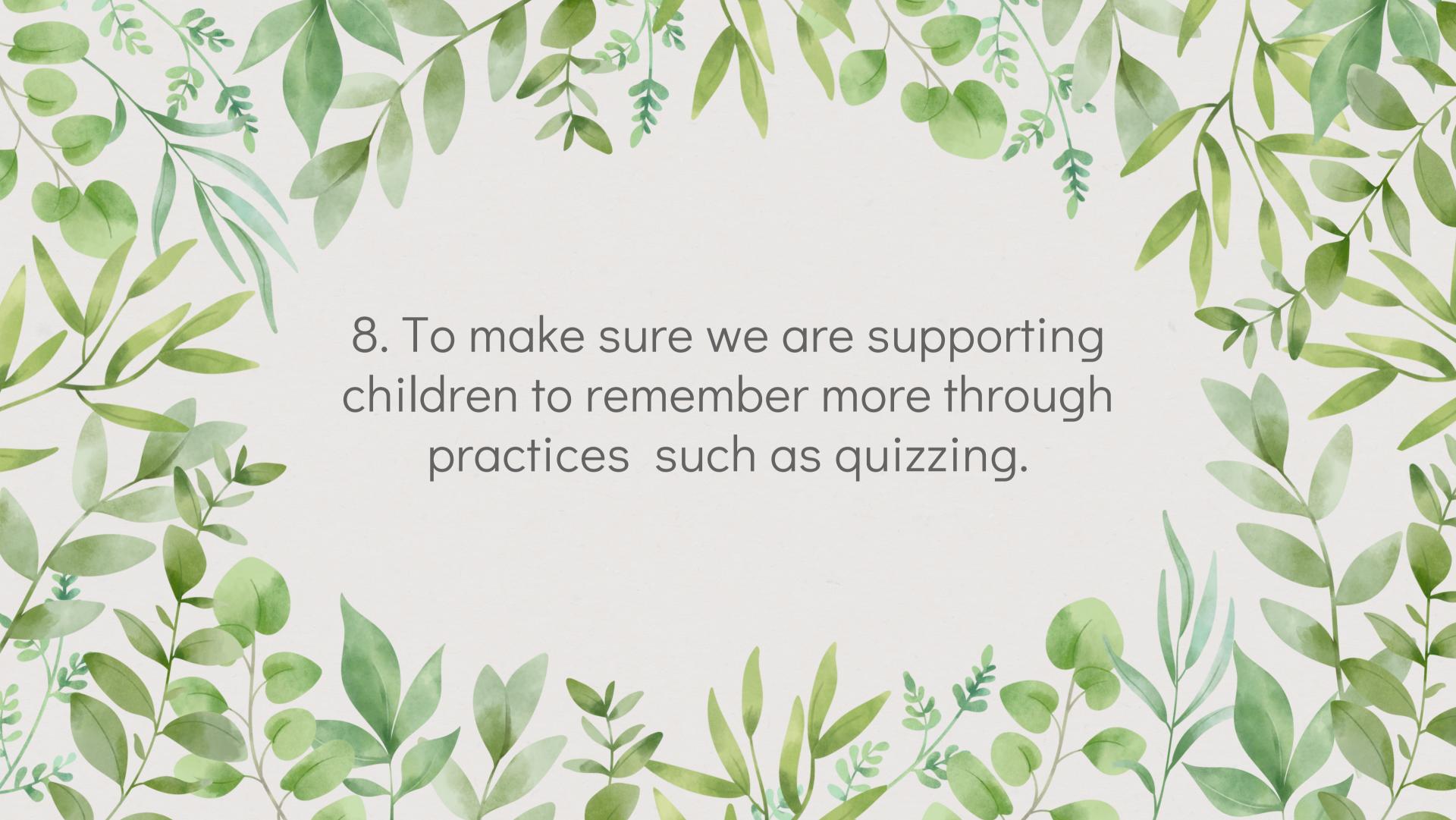
Class Represetative



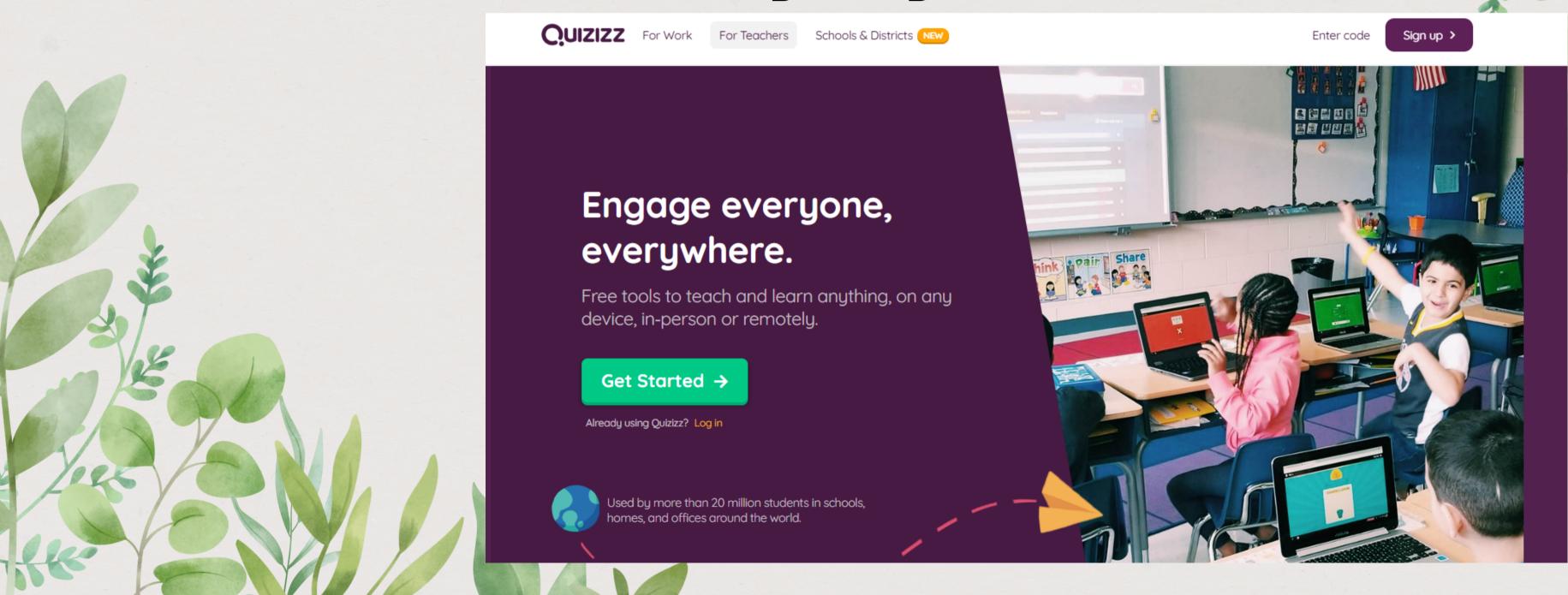
For all the foundation subjects to be assessed termly through our Assessment tracker called Insight.

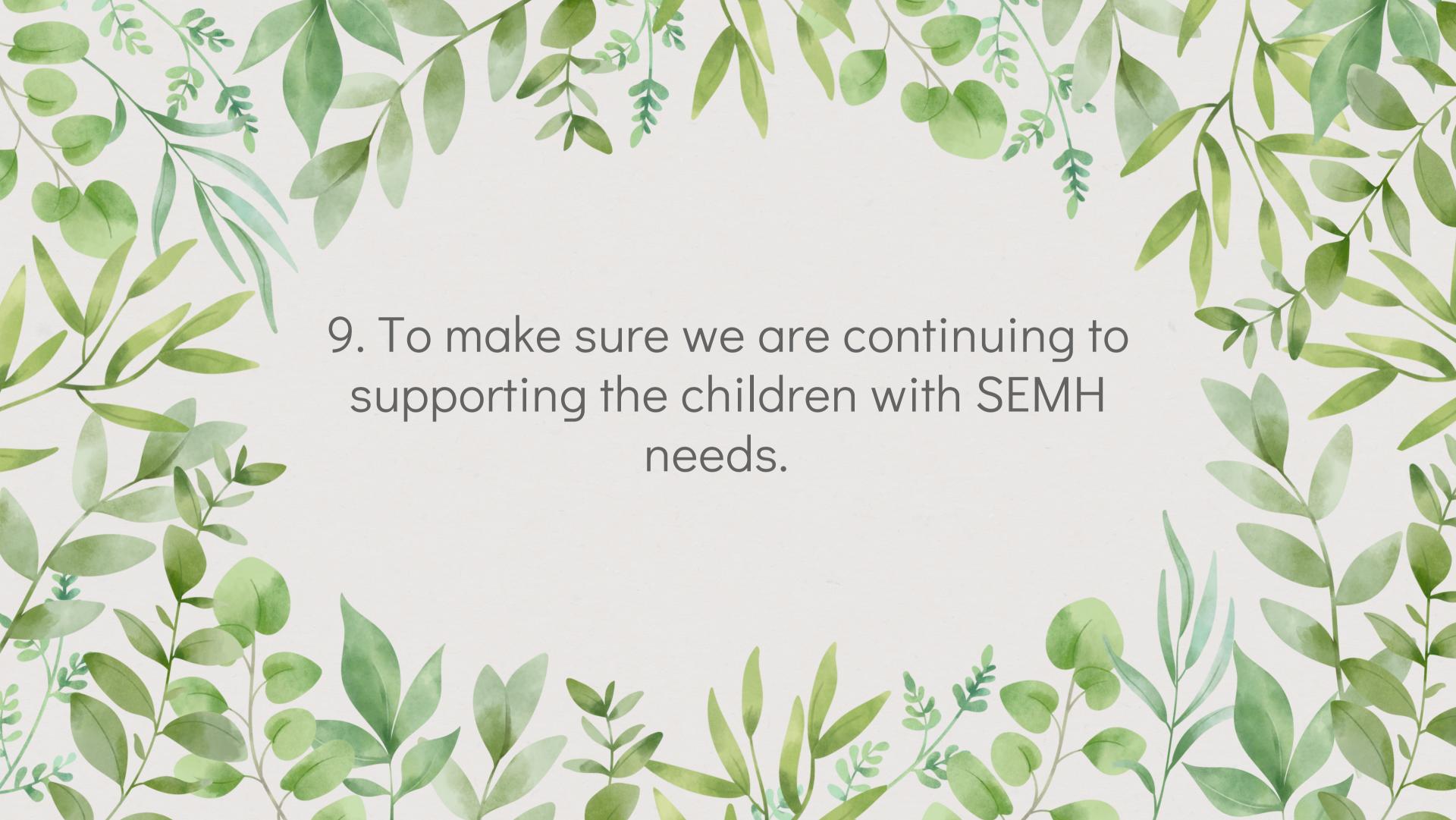






To help the children learn more and remember more, we will be introducing fun quizzes on the iPADs to help them remember the information on the Knowledge Organisers.





At Blackwater, we make sure all children are happy and loved so they can all access learning. Here are come of the strategies we use to ensure we support everyone:



Wild Time

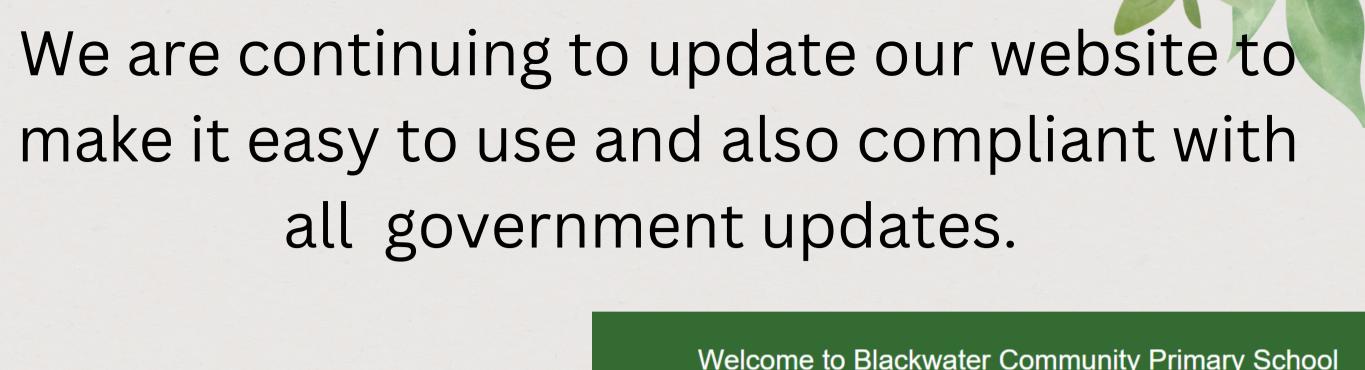


Evidence based interventions

Staff training

Key Adults







We pride ourselves on our community feel and fantastic provision for all children.

At Blackwater School everything is possible. We are a small school with huge aspirations.

Our vision is to embed a strong sense of self in all children, celebrating their individuality. We expect our children to see that they have a role and a responsibility in the world; Locally, Globally and Environmentally, Together we will continually strive to remove the barriers to success and fear of failure.

> Above all, we will endeavour to foster a love of learning and high aspirations. Our children will always go above and beyond in all they do.

Team Blackwater believes in making every second count.







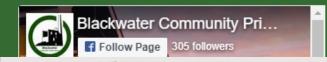


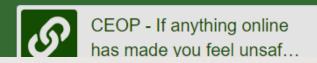


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Links & Downloads

Events







September 2022



