

Welcome to the Year I Parent Workshop.

Please grab a chair and take a seat.





Agenda

- Meet the Team!
- Routines & Timetables
- Class Charter
- Enquiry questions
- What will your child learn this year?
- How you can support your child at home
- Housekeeping





Meet the team



Beth Baker Class Teacher



Claire Cox and Tracey Sealey
Learning Support Assistants





What is a day like for your child?

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8.40-9:00	Monday	Tuesday	Wednesday	Thursday	Friday			
	Morning activities – Fine Motor Skills	Morning activities – Name Writing	Morning activities – Number Formation	Morning activities – Fine Motor Skills	Morning activities – Number Formation			
9:00-9:20	Maths Input							
9:20-10:00	Discovery (2x Maths Groups)							
10:00-10:30	English and Independent Writing/Spelling	ng/Spelling English and Independent Writing/Spelling						
10:30-10:45	Breaktime							
10:45-10:55	Snack and Story							
10:55-11:15	Phonics	Phonics	Phonics	Phonics	Phonics			
11:15-11:45	Guided Reading (2x groups)	Guided Reading (2x groups)	Guided Reading (2x groups)	Discovery Library	Computing			
11:45-11:55	Tidy up and getting ready for lunch							
11:55-12:55			Lunch time					
12:55-1:00	Register and Relaxation Time							
1:00-1:10	Number Sense							
1:10-1:55	History	PE	Science	DT	PE			
1:55-2:35	Learn Together		Music		_			
	Discovery	Discovery	Discovery	Discovery	Discovery			
2:35-2:45	Tidy up and get ready for home time							
2:45-3:10	Assembly							
3:10-3:20	Home time and Handwriting							



Class Charter

Article 28 We have the right to learn.

As Rights Holders we will...

Listen.

Persevere.

Help each other.

As Duty Bearers adults will...
Help us to learn.
Teach us new things.
Listen to everybody.

Article 31 We have the right to play.

As Rights Holders we will...
Share our toys together.
Look after our school and
classroom.
Use our words to solve problems.

As Duty Bearers adults will...

Help us look after our school.

Find us things to play with.

Article 19 We have the right to be safe.

As Rights Holders we will...
Use kind hands and feet.
Listen to instructions.
Help each other.
Be respectful.

As Duty Bearers adults will...

Help us to stay safe- remind us if
we are not being safe.

Help us if we are hurt.

Be respectful.





Our Enquiry Questions (Working titles)

- Term I How is now different to when our parents or grandparents were little? (History/DT focus)

 I wonder how my favourite animal is different to other animals? (Science focus)

 I wonder where my food comes from? (PSHE and Learn Together focus)
- Term 2 What is our school environment like? (Geography focus)

 I wonder what I can find in our school environment? (Science/Art focus)
- Term 3 How did Frys Chocolate change Keynsham? (History focus)
 I wonder where animals get their food from? (Science focus)
 I wonder what love means to me? (Learn Together)

Working titles – the actual question will be decided by the children in a discussion.





Term 4 – Who are we and where are we? (Geography focus)

I wonder what makes me and my family unique? (Science and Learn Together focus)

Term 5 – Why do people remember Florence Nightingale, Mary Seacole and Edith Cavell? (History focus)

I wonder which plants I can find in our local area? (Science focus)

Term 6— How do animals survive? (Science & Geography focus)

I wonder how plants grow and change? (Science and Art focus)

Working titles – the actual question will be decided by the children in a discussion.





Reading

- 3x Guided Reading Sessions per week Fluency, Prosidy and Comprehension.
- Individual reading: one reading book to read at home at least four times a week. Please keep reading book in your child's bag. These are based on children's phonics.
- Reading Record: you or your child can fill this in, but it must be initialled by an adult. Date, pages read, optional comments
- Weekly library visits: The class will visit the library once a week and take out a Reading for Pleasure book to share at home.





English

- Each term we focus on a core text of high quality to engage the children and base our learning on writing fiction and nonfiction texts.
- Spelling, punctuation and grammar lessons are taught in English

Handwriting: Daily sessions. Letterjoin home access.

Spelling: Word lists on our class page & in Spelling Journal book which should be brought into school each day. These will start from Term 2. We may also send home some tricky words which can be used to play games with.

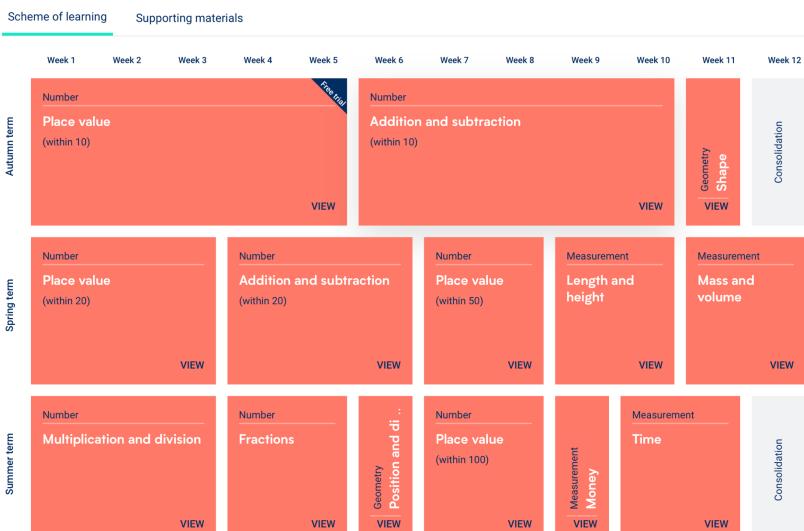




Maths

Everyone can do maths: everyone can!

Year 1 (v3)



Parents

White Rose Maths

View all our resources

Advice & guidance

Maths with Michael

Parent resources

FAQs

www.whiterosemaths.com







Learn Together

Family

ΥĪ

The pupils will be enabled to:

- Explore the concept of family and family stories through the affirmation of their own and other family structures including
 - families with foster children
 - blended families: families with children from previous relationships who now live together
 - families with female and male parents
 - · families with a single parent
 - families with same-sex-parents
 - families headed by grandparent(s) or other relative(s)
 - · families with adopted children
- · Identify times when families come together to talk, eat, or exercise.
- Demonstrate an appreciation of the diversity of family types within the class and school.
- Engage in discussion around the joy and wonder of new life e.g. siblings, animals, pets, plants.

eelings

Year I

The pupils will be enabled to:

- Demonstrate an understanding of feelings such as sadness, happiness, anger, excitement and disappointment.
- · Identify and recognise these feelings in stories and scenarios.
- · Demonstrate an understanding that all feelings are a normal part of the human experience.
- · Articulate how they might respond appropriately when feelings become overwhelming.
- Demonstrate an understanding that feelings are not permanent but transient.

Links to: Geography - locational knowledge Human/Physical Geography

Our Environment

Year I

The pupils will be enabled to:

- · Participate in nature walks to explore their school's immediate environment.
- · Differentiate between natural and human-made materials.
- Engage in research and discussion around environmental issues in their locality such as plastic pollution or litter.
- Identify and communicate strategies to address the environmental issues in their locality such as eliminating single-use plastic in the classroom.
- Demonstrate an understanding of the importance of composting and recycling.







The pupils will be enabled to:

- · Discuss the importance of voicing opinions and views.
- Role play the implications of one or two voices dominating the conversation.
- · Articulate the difference between hearing and listening.
- Discuss the benefits of group members listening to one another.
- Experience talks, presentations, speeches from members / prospective members of the Student Council
- Use and experience the language of dialogue e.g. I agree / I disagree, Why is this so / Maybe / I wonder if?
- · Experience regular opportunities to engage in class votes.
- Demonstrate an understanding that it's possible to disagree with an opinion while still
 respecting the individual expressing that opinion.

Links to: D&T: Cooking and Nutrition Geography: Human

Food

ΥI

The pupils will be enabled to:

- Demonstrate an appreciation of the benefits of sharing food while interacting with others.
- Demonstrate an appreciation of how the anticipation of a meal can enhance the overall experience.
- · Discuss the benefits of eating slowly and mindfully for positive mental and physical health.
- · Articulate why it is important not to waste food and how to minimise food waste.
- Investigate how different cultures and traditions have their own culinary styles and approaches to food e.g. use of spices, use of chopsticks etc.
- Explore how food can be used to mark special occasions including occasions associated with beliefs.

Making a Difference



The pupils will be enabled to:

- Recall the contribution an individual or group in the school community made in relation to a specific issue.
- Identify the circumstances which necessitated this contribution.
- · Identify the practical benefits of this contribution.
- Engage in discussion with this individual or group about their motivations for instigating change and the process involved in bringing those changes about.

Examples of small, practical and visual initiatives could include:

- · an addition to playground activities
- Student Council charitable fundraisers
- · spring clean around the school
- planting flowers

Learn Together

Links to: Geography: Human/Physical Science

Seasons

Year I

The pupils will be enabled to:

Communicate (children reflect on own experiences of concept)

- · Identify seasons and months of the year.
- · Name their favourite season and give reasons for their answer.
- · Name the month / season when significant (personal) events occur in their lives.

Apply (children reflect on how concept affects them and others – impact on feelings and behaviours).

- Identify special events and occasions during the year.
- Discuss how some celebrations are fixed and remain the same every year and others are not.
- Identify feelings and actions these events and occasions bring about.

Enquire (children speculate and ask questions about concept).

· Articulate the role seasons play in the year and calendar (marking the passing of time).

Contextualise (children create connections between concept and belief system).

- Discover two historic markers of seasonal change (solstice and equinox) and identify when they take place during the year.
- · Recall the identifying features of solstices and equinoxes.
- Explore how solstices and equinoxes are related to light and dark.

Reflect (children reflect on value and importance of concept)

Within (belief system / from viewpoint of member of belief system)

Identify examples of solstices and equinoxes.

Without (from children's perspective)

• Engage in debate and discussion on the advantages and disadvantages of having 7 days in a week, 2 days in a weekend, 12 months in a year, summer holidays during July and August.



Learning Outcomes

Love

YI

The pupils will be enabled to:

Communicate (children reflect on own experiences of concept)

· Identify when and how they feel loved.

Apply (children reflect on how concept affects them and others – impact on feelings and behaviours).

- · Identify when and how they express love to others.
- Identify different types of love such as love for people, food, sport, pets or toys. (Note: some children may name love for god).
- · Articulate the feelings and actions evoked by love from and for others.

Enquire (children speculate and ask questions about concept).

 Identify that some religious and secular celebrations and rites of passage are associated with love, such as the naming of a child or marriage.

Contextualise (children create connections between concept and belief system)

- Identify a celebration in one belief system which features expressions of love, such as Wesak (love for memory of Buddha when celebrating his birthday), Christmas (love of parents for child; love of God for world) or Diwali (love between Rama and Sita).
- · Recall a story of celebration.

Reflect (children reflect on value and importance of concept)

Within (belief system / from viewpoint of member of belief system)

 Engage in debate and discussion on why it is important for members of the belief system to acknowledge love in the chosen celebration.

Without (from children's perspective)

 Engage in debate and discussion about whether celebrations or rites of passage would change if love was not a key feature.





How to Support at Home

- Reading daily with your child and encouraging book talk and enjoyment of reading.
- Spelling and tricky word practice (from Term 2)
- Talk to them about their day. Create link with school + home.
- Model and encourage growth mindset.





Encourage a growth mindset.
I can't do this YET.
I am going to keep trying.
Good learners don't always 'get' things straight away. Good learners are those that don't give up.

"Failure is an opportunity to grow"

GROWTH

MINDSET

"I can learn to do anything I want"

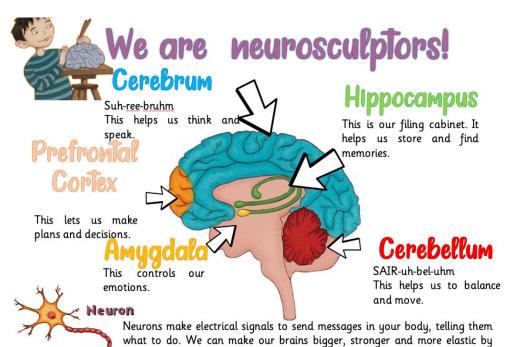
"Challenges help me to grow"

"My effort and attitude determine my abilities"

"Feedback is constructive"

"I am inspired by the success of others"

"I like to try new things"



trying hard in our learning and growing the connections.

Medium Term Planners & Newsletter updates



Main Grammatical	Use full stops and capital	l letters to demarcate sent	ences.						
Focus		Write grammatically accurate, simple sentences.							
	Write sequences of links	Write sequences of linked sentences to form short texts (Week 4/5 onwards).							
Phonics/Spelling	SETTLING INTO	Review Phase 3 GPCs	Air er /z/ s -es	Phase 4	Begin Phase 5	Review longer words	Consolidation of new ph	ase 5 sounds	
	YEAR I – Phonics	Ai ee igh	Words with two or	CVCC CCVC CCVCC	/ai/ ay play	ES 10	z		
	assessments	Oa oo ar	more digraphs e.g.	CCCVC	/ow/ ou cloud	Tricky words: like, so,	Tricky words (week 7): v	vere, there, little, one,	
		Or ur go	queen, thicker	Phase 4 with long	/oi/ toy	do, some, come, love	when		
		Ow oi ear		vowels	/ee/ ea each			to report on agencies to eye.	
			Tricky words: of, he,				Tricky words (week 8): o	out, what, says, here, today	
		Tricky words: the, to,	she, we, me, be	Tricky words: was, you,	Tricky words: my, by,				
		into, I, no, go		they, all, are	pure, sure, said, have	Maria (1900)			
Home Learning				ore information on the formed Home Use (For weekly					
Support Main handwriting	Warm Up Activities	Warm Up Activities	Letter families:	Letter families:	Letter families:	Letter families:	Consolidation and re-cap	o of any 'tricky' lottors	
Focus	Walli Op Acavides	vvaiii Op Acavides	Long Ladder Letters (j,	Curly Caterpillar	One-armed Robots	Zig-zag letters (v, w, x,	(based on children).	of any tricky fetters	
rocus			l, t, u, j, y)	Letters (a, c, f, e, s, g)	letters (b, h, k, m, p, r)	z)	(based on children).		
			ı, c, u, j, y)	Letters (a, c, i, e, s, g)	letters (b, ii, k, iii, p, i)	²)			
Home Support		A	ccess Letter Join at home	to practice letter formation	on and spelling. Available o	n desktop, laptop and table	et.		
Main reading focus	Fluency, expression and	comprehension covered w	ekly during guided readin	g (phase dependent on ph	onics assessments)		_		
Mathematics	SETTLING INTO	Place Value within 10	Place Value within 10	Place Value within 10	Place Value within 10	Place Value within 10	Addition and Subtraction	Addition and Subtraction	
For more	YEAR I	- Sort objects	- Represent objects	- I more	- Compare groups by	- Compare number	within 10	within 10	
information on the	33.00 GC 12	- Count objects	- Recognise numbers	- Count backwards	matching	- Order objects and	- Introduce parts and	- Fact families -	
focus of the steps,		- Count objects from	as words	from 10	- Fewer, more, same	numbers	wholes	addition facts	
please click here.		a larger group	- Count on from any	- I less	- Less than, greater	- Introducing number	- Part-part-whole	- Number bonds	
			number		than, equal to	lines	model	within 10	
							- Write number	- Systematic number	
Number Facts	SETTLING INTO YEAR I	Subitising 1-5	*	Subitising 6-10		Subitising on Tens Frame:	sentences	bonds within 10	
Focus	SETTENO INTO TENT	Subitising 1-5		Subitising 6-10 Subitising on tens Frames					
Home Learning	Home Support: Use the	link below to access video	s which explain each step.	These can help you to see	the methods that are beir	ng taught, or can be used as	additional practice.		
Support	Early Years Year I	Year 2 Year 3 Year 4	Year 5 Year 6 Fr	ee Downloadable Workbo			nute Maths App for all year	r groups	
		earning Overviews (Year I,							
Science	SETTLING INTO	Introduce enquiry	Identify and name a	Identify and name a	Identify and name a	Can you research some	Observe changes	Observe changes	
	YEAR I	question: I wonder how	variety of common	variety of common	variety of common	facts about your	across the four	across the four	
		my favourite animal is	animals: fish and	animals: mammals and	animals: birds	favourite animal?	seasons, describe	seasons, describe	
		different to other	amphibians	reptiles		(iPads?)	weather and day length	weather and day length	
	OFFET IN IC IN ITO	animals?			140		- AUTUMN	- AUTUMN	
History	SETTLING INTO	Exploring different	Homes in the past –	Know and compare	What are toys like	Compare toys past and	Making a timeline:	Toy comparisons:	
	YEAR I	types of houses. Know that present is	what is different? Past is something that	technology in houses now and in the past e.g.	now? Can you describe	present (Blaise Castle Toy Workshop).	When did the toys	Choose two toys (past	
		something happening	has already happened.	washing	them?	Are the	change?	and present) Can you tell me about	
		now.	Language: decade(s)	machines/tumble dryers	What materials are	materials/colours	Can we put them in	the differences between	
		now.	Language: decade(s)	Outdoor toilets	they made of?	different?	order from oldest to	them? (Video or	
				Coal fires/central	How do they work?	Function – mechanical	newest?	captions).	
				heating	Tion do they work:	to electronic	iiciridati	cupations).	
Design and	SETTLING INTO	Exploring a range of	Demonstrate a simple	Designing:	Making mock-ups:	Making sliders and	Evaluation of sliders	Preparing fruit and	
Technology	YEAR I	products with levers	lever/slider in a book		•	levers	and levers:	vegetables – making a	
		and sliders – what is it?						fruit salad	





Term I Newsletter (Wildcats)

Dear Families.

Welcome to Year I! I hope you have all had a wonderful summer and are ready to start a new school year. I am so excited to be your teacher this year. We are going to have lots of fun learning and exploring and I can't wait to see you all shine!

The Year One team:

Beth Baker Claire Cox Class Teacher

Tracey Sealey Learning Support Assistant Learning Support Assistant

Mon-Wed

Enquiry Questions this term: I wonder where my food comes from?

This term our main enquiry question is 'I wonder where my food comes from?'. We will use this to help us think about events such as harvest and also explore healthy eating. In History, our enquiry question is 'How is now different to when our parents and grandparents were little?'. We will be exploring the differences between homes, transport and toys and will also have a go at making our own toys/books in DT! For science, our enquiry question is 'I wonder how my favourite animal is different to other animals?'. We will look at the different features and classifications of animals and learn how they be adapted to their environments.

Rights Respecting Schools

This term we will focus in particular at these rights:

- Article 24: All children have the right to safe water to drink and nutritious food
- Article 19: Governments must protect children from violence, abuse and being neglected.

Teaching and Learning This Term

Our medium term overview is now available on the class page of our website.

Please click here to view the overview for this term. (PS)

Please click here to view the overview for this term. (YR)

Please click here to view the overview for this term. (YI)

Please click here to view the overview for this term. (Y2)

Please click here to view the overview for this term. (Y3)

Please click here to view the overview for this term. (Y4)

Please click here to view the overview for this term. (Y5)

Please click here to view the overview for this term. (Y6)

Home Learning

It is our recommendation that children should be reading daily where possible. The expectation is that children read a minimum of 4 times a week.

We will start spellings from Term 2. We may send home tricky words each week and teach children some games they can play with them to support their phonics. A new spelling list and set of assignments will be set each Monday after followed by a spelling quiz the following Monday in school.

There will be a log in to Letter oin in the children's reading records from Week 2. The children can use this to practice their letter formation from home.

Housekeeping

- Bring books, reading records & bookbags in every day.
- PE days (Tuesday and Friday)- suitable clothing!
- Change to pick-ups let us know by calling or emailing info@somerdaleet.org.uk before 2pm if possible.
- Family Helpers warmly welcomed!
- Chat to me at the door, or email info@somerdaleet.org.uk
- Any questions?



