	Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	Theme	What a Wond	erful World	I Need	l A Hero	We're All Going On	A Summer Holiday		
	Topics – can change through the year to respond to interests	All about me, local area, countr		figures (Neil Armst	space and planets, historical trong, Mae Jemison)	Holidays past and present, tra sea, oceans, sea creature	s, pirates and mermaids.		
	Real life links/ experiences	Walk around Much Wenlock Visit the Library	Attingham Park trip Walk to post box to post letter to Father Christmas	Local Hero visits – police, paramedics, firefighters, dentists etc	Planetarium visit	Beach Trip	Pirate Day		
	Educational programme	the important attachments that should be supported to manage necessary. Through adult modelling	shape their social world. Strong, emotions, develop a positive sense and guidance, they will learn he	warm and supportive relationships se of self, set themselves simple go ow to look after their bodies, includ	y lives, and is fundamental to their co with adults enable children to learn als, have confidence in their own abi ling healthy eating, and manage pers ese attributes will provide a secure pl	how to understand their own feeling lities, to persist and wait for what th onal needs independently. Through	s and those of others. Children ey want and direct attention as supported interaction with other		
	Curriculum Goal	i i			chieve them, select resources, mana espect to others, work and play co-o		·		
PSED	Self-Regulation Managing Self	Settle children in, focus on rules and routines within school. Begin to build relationships with	Continue to build constructive relationships with others. Build on rules and routines in	Introduce challenges to the children to access during continuous provision – with	Moderate their own feelings, supported by adults to understand how they feel.	Set and work towards goals. Wait for what they want and control immediate impulses	Manage feelings about transition and moving up into Year 1. Support children to		
	Building Relationships	peers and adults in the class and learn about how to be respectful to others. Manage their own needs including personal hygiene and toileting. See themselves as a valuable individual through Special Person	the class becoming more aware of their own and others feelings. Start to think about the perspective of others through Special Person – find ways that they are special and unique.	modelling from adults, children to be support to persevere and show resilience. Understand and talk about factors that contribute to overall health and wellbeing – link to PSHE scheme.	Talk about the feelings of others and begin to regulate their behaviour accordingly. Develop confidence to try new things and show independence, resilience and perseverance in face of challenges.	when appropriate – use of timers and turn taking techniques developed throughout the year begin to be put into practise independently from an adult.	express how they feel and talk openly.		
		and Special Helper.							
əger	PSHE Educational programme	Wellbeing Wednesday The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added, practitioners will build children's language effectively. Reading frequently to children, and engaging them with stories, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of context, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher and nursery practitioners, and sensitive questioning that invites them to elaborate, children will become comfortable using a							
nd Language	Curriculum Goal	rich range of vocabulary and language structures. To become a Confident Communicator who can listen carefully in different situations, make their needs known, hold a conversation with friends and adults, ask relevant questions and use new vocabulary to							
nication a	Listening, Attention and Understanding	explain ideas and feelings. C&L is a main focus throughout the year. Children's language skills are developed throughout the year. They will be exposed to high quality interactions, daily group discussions, sharing circles, PSHE sessions stories, songs, speech and language intervention, Talk for Writing sessions, Makaton signs, EYFS productions, assemblies and weekly interventions if needed. All children will be assessed using WELLCOMM and children will receive intervention throughout the year and regularly reassessed to check progress.							
Communica	Speaking	Welcome to EYFS! Settling in activities. Making friends. Opportunities to talk about events that are familiar to them	Tell me a story! Settling in activities. Develop vocabulary. Discovering children's passions.	Tell me why! Use language and new vocabulary well. Encourage and model the use of how and why questions during talk times.	Talk it through! Encourage and model the use of time connectives when children are talking about news and events that have happened to them or retelling stories.	What happened? Re-read some favourite stories/stories we have used in our learning to revisit and consolidate vocabulary and	Time to share! Show and tell. Read aloud books to children that will extend their knowledge of the world around		

		through sharing treasure bags and describing summer holidays. Rhyming and alliteration games. Shared stories. Model talk routines through the day e.g. arriving in school and saying/responding to "Good morning! How are you?"	Tell me a story – retelling known stories. Story language and actions. Word hunts. Listening and responding to stories. Following instructions. Taking part in discussions. Understanding how to listen carefully and why it is important. Introduce talk partners. Use new vocabulary through the day. Carefully chosen stories to develop children's vocabulary.	Retelling a story with story language – provide props for use in CP. Encourage and model describing events in detail during discussions times and in CP. Listen to and talk about stories to build familiarity and understanding. Learn new rhymes, poems and songs.	Understand how to listen carefully and why listening is important – children to listen carefully and ask good questions during discussion times. Sustained focus when listening to a story.	events – making our learning sticky.	them and illustrate their current topic. Select books that contain photos and images of, for example, places with different weather types, seaside destinations, photos of the past. Model the features of a non-fiction book.
	Educational	Physical activity is vital in childr		l hling them to nursue hanny health	I y and active lives. Gross and fine mot	or evneriences develon incrementall	y throughout early childhood
	programme	starting with sensory explorations a games and providing opportuniti skills provide the foundation fo	and the development of a child's ies to play both indoors and outdoor r developing healthy bodies and s	strength, co-ordination and position oors, adults can support children to social and emotional well-being. Fin world activities, puzzles, arts and cra	nal awareness through tummy time, of develop their core strength, stability ne motor control and precision helps afts and the practice of using small to trol and confidence.	crawling and play movement with bo y, balance, spatial awareness, co-ord with hand-eye co-ordination, which	oth objects and adults. By creating ination and agility. Gross motor is later linked to early literacy.
	Curriculum Goal	To become an Amazi ı	ng Athlete who can show strengt	·	playing, move confidently and safely	in a variety of different ways, use a	range of equipment.
				safely and w	ected for a certain purpose, (for exan vith confidence.		
	Fine Motor	Dough Disco - build up fine motor	Dough Disco - build up fine	Dough Disco - build up fine	Dough Disco - build up fine motor	Dough Disco - build up fine motor	Dough Disco - build up fine
Physical Development	Gross Motor	skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing, drawing, painting etc. Threading, cutting, weaving, rolling to support fine motor skills. Draw lines and circles using gross motor movements. Use large outdoor playground equipment. Help individual children to develop good personal hygiene as needed. PE: Get Set For PE Introduction to PE Unit 1.	motor skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing. Further develop fine motor skills, adding more challenge including tweezers, threading beads onto pipe cleaners and activities that require a pincer grip. Develop muscle tone to put pencil pressure onto paper. Use tools to effect changes to materials. Teach and model the correct letter formation. Hula hoops and skipping ropes outside. Variety of wheeled resources	motor skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing. Begin to form letters correctly. Handle tools, objects, construction and malleable materials with increasing control. Encourage children to draw freely. Teach buttoning clothing. Develop safe cutting skills with the correct grip. Outside encourage large building with varying materials to support a variety of abilities, build confidence levels, skills.	skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing. Hold pencils effectively with a comfortable grip. Write letters that are mostly correctly formed. Balance activities – children to move with confidence, showing good core strength. Encourage dance and performance related activities in the stage area. Opportunities for children to rock, spin, tilt, fall, bounce and slide. Use books to support the	skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing. Continually support the development of letter formation and a fluid handwriting style using a dominant hand. Use one hand consistently for fine motor tasks. Cut along straight, curved and zigzag lines with scissors. Obstacle activities – children move through, over, under and around equipment. PE: Get Set For PE Ball Skills Unit 1	motor skills ready to write. Yoga – build up core strength and balance. Practise pencil grip and control when writing. Copy a square. Begin to draw diagonal lines like a triangle and colour inside the lines. Draw pictures that are recognisable and detailed. Build things with smaller linking blocks such as lego. Race/team games involving gross motor movements. PE: Get Set For PE Games Unit 1
		introduction to FE office 1.	for children to balance, sit or ride on, pull and push. PE: Get Set For PE	PE: Get Set For PE Dance Unit 1	importance and understanding of a healthy lifestyle. PE: Get Set For PE		

	Educational programme	starts from birth. It only develops	when adults talk with children ab working out of the pronunciation	out the world around them and then of unfamiliar printed words (deco	e books they read with them, rhymes ding) and he speedy recognition of f	ng. Language comprehension (necess s, poems and songs they enjoy togetl amiliar printed words. Writing involv	ner. Skilled word reading, taught			
					as and structuring them in speech, be					
	Curriculum Goal	To become a Brilliant Bookworm who can show a love for reading, use new vocabulary to talk about what they have read or has been read to them, read words and simple sentences (using simple sounds and								
		digraphs they have learnt).								
		To become a Wonderful Writer who can write letters that are formed correctly, write words and simple sentences (using single sounds and digraphs they have learnt) that can be read by others.								
	Camanahanaian					Monster Phonics: Phase 4				
	Comprehension	Monster Phonics: Phase 2 See long term phonics overview.	Monster Phonics: Phase 2/3 See long term phonics	Monster Phonics: Phase 3 See long term phonics	Monster Phonics: Phase 3 See long term phonics overview.	See long term phonics overview.	Monster Phonics: Phase 4 See long term phonics			
	Word Reading	See long term phonics overview.	overview.	overview.	See long term phonics overview.	See long term phonics overview.	overview.			
	Word nedding	Reading	overview.	overview.	Reading	Reading	overview.			
	Writing	Initial sounds, oral blending, CVC	Reading	Reading	Story structure- beginning,	Non-fiction texts, Internal	Reading			
		sounds, reciting known stories,	Blending CVC sounds,	Rhyming strings, common	middle, end. Innovating and	blending, Naming letters of the	Reading simple sentences			
		listening to stories with	rhyming, alliteration, knows	theme in traditional tales,	retelling stories to an	alphabet.	with fluency. Reading CVCC			
		attention and recall.	that print is read from left to	identifying characters and	audience, non- fiction books.	,	and CCVC words			
		Help children to read the sounds	right. Spotting diagraphs in	settings.	, ,	Distinguishing capital letters	confidently.			
		speedily. This will make sound-	words.		Listen to children read some	and lower case letters.	,			
		blending easier Listen to children	Camarahanaian	Provide opportunities for children to read words	longer words made up of letter-	Comprehension	Comprehension			
		read aloud, ensuring books are	Comprehension		sound correspondences they	·	Can draw pictures of			
		consistent with their developing phonic knowledge	Retell stories related to events	containing familiar letter	know: 'rabbit', 'himself',	Stories from other cultures and	characters/ event / setting in a			
		prioriic knowledge	through acting/role play.	groups: 'that', 'shop', 'chin',	'jumping'.	traditions	story			
		Comprehension	Christmas letters/lists.	'feet', 'storm', 'night'.	jamping i	Dotall a stam with actions and /	•			
		Joining in with rhymes and	Retelling stories using images	Comprehension	Comprehension	Retell a story with actions and /	Listen to stories, accurately			
'ac)		showing an interest in stories	and Pie Corbett Actions to		Information leaflets about	or picture prompts as part of a	anticipating key events &			
Literacy		with repeated refrains.	retell the story – Story Maps.	Making up stories with themselves as the main	animals in the garden/plants	group - Use story language	respond to what they hear			
_		Environment print.	Retelling of stories.	character. Encourage children	and growing.	when acting out a narrative.	with relevant comments,			
		Having a favourite story/rhyme.	Editing of story maps and	to record stories through	and growing.	Rhyming words.	questions and reactions.			
			orally retelling new stories.	picture drawing/mark making	Re-read books to build up their	Parents reading stories	Make predictions Beginning			
		Understand the five key concepts about print: - print has	Non-Fiction Focus Retelling	for LAs.	confidence in word reading,	Turents reading stories				
		meaning - print can have	of stories.	TOT LAS.	their fluency and their	Can explain the main events of a	to understand that a non-			
		different purposes - we read	Sequence story – use	Read simple phrases and	understanding and enjoyment.	story - Can draw pictures of	fiction is a non-story- it gives			
		English text from left to right	vocabulary of beginning,	sentences made up of words	World Book Day	characters/ event / setting in a	information instead.			
		and from top to bottom - the	middle and end.	with known letter–sound	,	story. May include labels,	Fiction means story Can point			
		names of the different parts of a	Blend sounds into words, so	correspondences and, where	Uses vocabulary and forms of	sentences or captions.	to front cover, back cover,			
		book.	that they can read short	necessary, a few exception	speech that are increasingly	Talk for Writing:	spine, blurb, illustration,			
		Sequencing familiar stories	words made up of known	words.	influenced by their experiences	Fiction: Mr Grumpy's Outing	illustrator, author and title.			
		through the use of pictures to	letter	Talla fan Mairin a	of books.	riction. Wir Grumpy 3 Outling				
		tell the story.	sound correspondences.	Talk for Writing: Fiction: Supertato		Non—Fiction: Recount of our trip	Sort books into categories.			
		Recognising initial sounds. Name	Enjoys an increasing range of books.	Fiction: Supertato	They develop their own	to the beach	Talls for Muitings			
		writing activities.	books.	Non-fiction: Letter to the Pea	narratives and explanations by		Talk for Writing: Fiction: Rainbow Fish			
		Engage in extended	Talk for Writing:		connecting ideas or events	Story Café: Mr Grumpy's Outing	i iction. Nambow Fish			
		conversations about stories,	Fiction: Gingerbread Man	Story Café: Supertato	Talk for Writing		Non-Fiction: Report on fish			
		learning new vocabulary.	-	_	Talk for Writing: Fiction: Way Back Home	Adult led writing opportunities:				
			Non-fiction: Instructions –	Adult led writing opportunities:	riction. Way back Home	Postcards from the beach	Story Café: Rainbow Fish			
		Talk for Writing:	How to make a gingerbread	Simple sentences	Non-fiction: Diary of journey to	Descriptive sentences Speech bubbles				
		Cold tasks of children's story	man	Vegetable labelling	space	Write a list for a picnic	Adult led writing opportunities:			
		knowledge, assess oral story telling and vocabulary.	Ctory Cofé, Cingorhand Man	Thank you letters		Trice a list for a pictile	Descriptive sentences			
		tennig and vocabulary.	Story Café: Gingerbread Man				Fact files about sea creatures			

				Write some of the Phase 2	Story Café: Way Back Home	Write for a variety of purposes				
		Fiction: The Little Red Hen	Adult led writing	tricky words correctly.	Story care. Way Back Home	including lists for a picnic to take	Write in detail, spelling			
		riction. The Little Red Hell	opportunities:	Independently writing CVC	Adult led writing opportunities:	to the beach and to describe	phonetically and with tricky			
		Story Café: LRH	Speech bubbles	words to label and describe.	Alien words and messages	experiences seen in photos.	words spelled accurately.			
		Story Care. LKH	Letter to Santa	Write captions in meaningful	Fact files					
						Begin to use punctuation (capital	Use some punctuation correctly			
		Adult led writing opportunities:	Caption writing	situations such as in the role	Simple sentences	letters, full stops and finger	(capital letters, full stops and			
		Name writing		play area or to label a		spaces) in writing.	finger spaces) in writing.			
		Shopping lists	Label using initial sounds.	picture/model made in the	Draw and label own story maps,	Form letters correctly.				
		Labelling the environment	Orally tell stories with adults	construction area.	write captions for pictures and					
		Represent sounds they learn in	acting as a scribe.		simple sentences to describe a					
		simple words	Write CVC words to label		scene.					
			characters.		Write short sentences to match					
		Children to begin experimenting	Write simple captions from		events that happen in stories.					
		with mark making and writing	traditional tales studied.		Sequence stories correctly and					
		patterns in different mediums.	Help children to identify the		caption.					
		Develop a dominant hand and	sounds that are making a		Write character descriptions.					
		good pencil grip.	word tricky.							
		Start to give meanings to marks	Sequence known stories.							
		they make.								
		Name writing practise daily and								
		begin to write the letters								
		correctly when following a model.								
	Educational	Developing a strong grounding	ng in number is essential so that a	ll children develop the necessary b	ouilding blocks to excel mathematical	lly. Children should be able to count	confidently, develop a deep			
	programme	understanding of the numbers to 10	0, the relationships between them	and he patterns within those nun	nbers. By providing frequent and var	ied opportunities to build and apply	this understanding – such as using			
		manipulatives, including small pel	bbles and tens frames for organizi	ng counting – children will develop	a secure base of knowledge and vo	cabulary from which mastery of matl	hematics is built. In addition, it is			
		important that the curriculum incl	udes rich opportunities for childre	n to develop their spatial reasonir	ng skills across all areas of mathemat	ics, including shape, space and meas	ures. It is important that children			
		develop positive attitudes and into	erests in mathematics, look for pa	tterns and relationships, spot conr	nections, 'have a go', talk to adults ai	nd neers about what they notice and	not he afraid to make mistakes			
		develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes. To become a Master of Maths who can show a deep understanding of numbers to 10, recognise patterns within the number system, subitise, compare quantities, quickly recall number bonds to 5 and some to								
	Curriculum Goal	To become a Master of Maths who								
	Curriculum Goal	To become a Master of Maths who		of numbers to 10, recognise patte						
	Curriculum Goal Number	To become a Master of Maths who		of numbers to 10, recognise patte	rns within the number system, subiti					
	Number	White Rose Maths	white Rose Maths	of numbers to 10, recognise patte	rns within the number system, subiti 10. <u>White Rose Maths</u>	se, compare quantities, quickly recal	White Rose Maths			
		White Rose Maths Getting to know you	White Rose Maths It's Me 1,2,3!	of numbers to 10, recognise patte White Rose Maths Alive in 5!	rns within the number system, subiti 10. White Rose Maths Building 9 and 10	se, compare quantities, quickly recal White Rose Maths To 20 and beyond	White Rose Maths Find my pattern			
v	Number	White Rose Maths Getting to know you Baseline, counting songs and	White Rose Maths It's Me 1,2,3! Representing, comparing and	of numbers to 10, recognise patte White Rose Maths Alive in 5! Introducing zero	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10	white Rose Maths To 20 and beyond Building numbers beyond 10	White Rose Maths Find my pattern Doubling			
aths	Number	White Rose Maths Getting to know you	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of	of numbers to 10, recognise patte White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10.	white Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10	White Rose Maths Find my pattern Doubling Sharing and grouping			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3	of numbers to 10, recognise patte White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10	white Rose Maths To 20 and beyond Building numbers beyond 10	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking	Mhite Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2)	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1)	White Rose Maths Find my pattern Doubling Sharing and grouping			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial	of numbers to 10, recognise patte White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3)			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2)	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity)	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness)	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2)	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity) Explore pattern (make simple	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity)	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark Numbers to 5	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8 Making pairs	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity) Explore pattern (make simple	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark Numbers to 5 (4 and 5, one more and one	Mhite Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8 Making pairs Combing 2 groups	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity) Explore pattern (make simple	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark Numbers to 5 (4 and 5, one more and one less)	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8 Making pairs Combing 2 groups Length and height	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity) Explore pattern (make simple	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark Numbers to 5 (4 and 5, one more and one less) Geometry and spatial thinking	Mhite Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8 Making pairs Combing 2 groups	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships			
Maths	Number	White Rose Maths Getting to know you Baseline, counting songs and basic skills Just Like Me Match and sort Making comparisons (compare amounts, size, mass and capacity) Explore pattern (make simple	White Rose Maths It's Me 1,2,3! Representing, comparing and exploring the composition of 1,2,3 Geometry and spatial thinking (circles, triangles, spatial awareness) Light and Dark Numbers to 5 (4 and 5, one more and one less) Geometry and spatial thinking (shapes with 4/5 sides)	White Rose Maths Alive in 5! Introducing zero Comparing 1,2,3 Composition of 4 and 5 Compare mass (2) Compare capacity (2) Growing 6,7,8 6,7 and 8 Making pairs Combing 2 groups Length and height	rns within the number system, subiti 10. White Rose Maths Building 9 and 10 9 and 10 Comparing numbers to 10. Bonds to 10 3D shape Pattern (2)	White Rose Maths To 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Spatial reasoning (1) First, then, now Adding more Taking away	White Rose Maths Find my pattern Doubling Sharing and grouping Even and odd Spatial reasoning (3) On the move Deepening understanding Patterns and relationships			
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		To become a Compassionate Ci	tizen who can help to look after t	-	nvironment, know some reasons by the and beliefs.	heir home town is special and have a	n awareness of other people's		
Past	t and Present	Discuss and share in celebrations that are important to children and families in the cohort throughout the year as they occur as well as drawing attention to and learning about the major festivals that take place.							
Peor	ople, Culture	Seasonal changes to take place all year – look for changes in our outdoor area and Forest School.							
	Communities	Find out how we have changed	Compare England to countries	Explore changing seasons and	Look for signs of Spring and new	Explore changing seasons and the	Look for signs of summer and		
and C	Communicies	and what makes us special.	around the world.	the effect on the environment	life in Forest School and school	effect on the environment at	the change in the environment.		
The N	Natural World	Look at our area, where we are in the country. Explore Much Wenlock and landmarks and create maps. Compare to a city – London Explore Forest School site and look at any seasonal changes. Explore push and pull – ramps investigation.	Introduce world maps and globes. Explore animals that live in the different countries we visit. Build up a passport of all the countries we go to. Compare hot/cold places. Celebrate Bonfire Night Find out how we celebrate Christmas in our country and	at Forest School. Explore cause and effect relationship – ice investigations. Find out about different occupations and how people can help us in our community. Chinese New Year	grounds. Find out what is beyond our planet. Learn facts about the different planets. Find out about the first trip to the moon. Make rockets to launch – forces investigation. Historical figures – Neil	Forest School. Plant seeds and observe growth. Make maps linked to our beach trip. Floating and sinking investigation linking to Mr Grumpy's boat.	Explore habitats and animals that live under the sea. Find out facts about sea creatures. Explore how we can take care of the environment and the oceans. Make own recycled paper – changing state investigation.		
	25		around the world – does everyone celebrate Christmas?		Armstrong and Mae Jemison. Explore how Easter is celebrated.				
	KE								
	RE ducational rogramme	and play with a wide range of me	edia and materials. The quality and	d variety of what children see, hear	and participate in is crucial for deve	egular opportunities to engage with t loping their understanding, self-expr	ession, vocabulary and ability to		
pro	ducational rogramme	and play with a wide range of me communication through the a	edia and materials. The quality and arts. The frequency, repetition and	d variety of what children see, hear d depth of their experiences are fur	and participate in is crucial for develor	loping their understanding, self-expropering and appreciating what they he	ession, vocabulary and ability to ear, respond to and observe.		
pro	ducational	and play with a wide range of me communication through the a	edia and materials. The quality and arts. The frequency, repetition and	d variety of what children see, hear d depth of their experiences are fur	and participate in is crucial for develor	loping their understanding, self-expr	ession, vocabulary and ability to ear, respond to and observe.		
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EARLY LEARNING GOALS

End of Year Expectations - Holistic / Best Fit Judgement

COMMUNICATION AND LANGUAGE	PERSONAL, SOCIAL AND EMOTIONAL DEVELOPMENT	PHYSICAL DEVELOPMENT	LITERACY	MATHS	UNDERSTANDING THE WORLD	EXPRESSIVE ART AND DESIGN
ELG: Listening, Attention and Understanding	ELG: Self-Regulation	ELG: Gross Motor Skills	ELG: Comprehension	ELG: Number	ELG: Past and Present	ELG: Creating with Materials
Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions Make comments about what they have heard and ask questions to clarify their understanding Hold conversation when engaged in back-and-forth exchanges with their teacher and peers ELG: Speaking Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.	Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly. Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions. ELG: Managing Self Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. ELG: Building Relationships Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers;. Show sensitivity to their own and to others' needs.	Negotiate space and obstacles safely, with consideration for themselves and others. Demonstrate strength, balance and coordination when playing. Move energetically, such as running, jumping, dancing, hopping, skipping and climbing. ELG: Fine Motor Skills Hold a pencil effectively in preparation for fluent writing — using the tripod grip in almost all cases. Use a range of small tools, including scissors, paint brushes and cutlery. Begin to show accuracy and care when drawing.	Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary. Anticipate – where appropriate – key events in stories. Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role- play. ELG: Word Reading Say a sound for each letter in the alphabet and at least 10 digraphs. Read words consistent with their phonic knowledge by sound-blending. Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words. ELG: Writing Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letters. Write simple phrases and sentences that can be read by others.	Have a deep understanding of number to 10, including the composition of each number; Subitise (recognise quantities without counting) up to 5; - Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. ELG: Numerical Patterns Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.	Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. ELG: People, Culture and Communities Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and — when appropriate — maps. ELG: The Natural World Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.	Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used; - Make use of props and materials when role playing characters in narratives and stories. ELG: Being Imaginative and Expressive Invent, adapt and recount narratives and stories with peers and their teacher. Sing a range of well-known nursery rhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music.

At Much Wenlock Primary School we offer a curriculum rich in wonder and memorable experiences. We work hard to provide a stimulating environment that provides exciting opportunities, promotes challenge, exploration, adventure and a real love of learning.

It is our intent that all children develop physically, verbally, cognitively and emotionally in an environment which values all cultures, communities and people. We aim for our children to be confident and independent, to believe in themselves and interact positively with others.