	Make 'spooky spells' for Halloween in the water tray as a stimulus for writing. Use and say rhyming words. (Rat/bat, Frog/log) Create firework pictures using different techniques.	Discuss the story in relation to behaviour choices and their consequences and being part of a team. Compare and contrast the characteristics attributed to the Lunar year of the Snake and the	Talk about behaviours and positive relationships in relation to the story The Bad Seed. Discuss the impact of our choices and how they affect others and the importance of adhering to the codes of					
	Carry out rocket launching experiments. Create cards for celebrations. Create clay Diva lamps. Create Rangoli patterns. Create seasonal observational drawings. Engage in a sensory walk in the Forest area. Sort Autumn leaves according to colour/size/shape. Discuss migration and other behaviours of animals during Autumn and Winter. Use role-play and small world to retell the story of the Gingerbread Man. Create story maps/create alternative endings Design and build a boat. Explore which materials will sink or float. Bake Gingerbread people. Hot seat the characters Discuss Christmas traditions around the world. Explore how Christmas used to be celebrated in the	attributed to the Lunar year of the Snake and the Little Red Hen's characters. Discuss what constitutes working as a team. Bake bread. Explore Rosie's walk and map out her journey using mixed media. Use Bee-Bots on simple maps. Encourage children to use navigational and language. Create a role-play vets. Engage in Eid/Holi celebrations. Make representations of stars and moons. Mix colours in a variety of ways. Explore and discuss similarities of celebrations using a variety of resources to support this.	and the importance of adhering to the codes of conduct in social situations. Learn and conduct races during Sports morning. Celebrate our achievements as individuals and as a class reflecting upon our growth. Reflect upon the strengths in ourselves and others. Explore the individual strengths and personality traits in The Great Eggscape and concepts of friendship, creativity, loyalty and an independent spirit. Do we recognise such traits in ourselves or others? Explore next steps in our learning journeys and talk about strategies in setting simple goals and how to achieve them. Create 'All about me' documents to pass on to the next teacher.					
	past. Children share and talk about their experiences with families during celebrations.							
Overarching principles	Unique Child: Every child is unique and has the poten warm, strong & positive partnerships between all sta	•						
	Enabling environments: Children learn and develop w individual needs and passions and help them to build		are established and where adults respond to their					
	Learning and Development: Children develop and lea	rn at different rates. We must be aware of children v	vho need greater support than others.					
	Play: At South Ascot Village School, we understand that children learn best when they are absorbed, interested and active. We understand that active learning involves other children, adults, objects, ideas, stimuli and events that aim to engage and involve children for sustained periods. We believe that Early Years education should be as practical as possible and therefore, we are proud that our EYFS setting has an underlying ethos of 'Learning through play'. Play is essential for children's development across all areas. Play builds on children's confidence as they learn to explore, to relate to others around them and develop relationships, set their own goals and solve problems. Children learn by leading their own play and by taking part in play which is guided by adults.'.							

Characteristics of effective learning	Playing and exploring: - Children investigate and experience things, and 'have a go'. Children who actively participate in their own play develop a larger store of information and experiences to draw on which positively supports their learning.								
0	_	Active learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop nto self-regulating, lifelong learners they are required to take ownership, accept challenges and learn persistence.							
	Creating and thinking critically: - Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.								
Communication	The development of childre	en's spoken language unde	erpins all seven areas of lea	arning and development. C	hildren's back-and-forth in	teractions from an early			
and Language	age form the foundations f	for language and cognitive	development. The number	and quality of the convers	sations they have with adu	Its and peers throughout			
	the day in a language-rich		-						
(Prime area of	vocabulary added, adults w		-						
learning)	and poems, and then provi					-			
0,	thrive. Through conversation	-		-					
	questioning that invites the		-		_				
Children will be	- Understand how to	-listen to stories with	-Choosing our favourite	-Sharing enjoyment of	-To understand and	-Make comments about			
learning to	listen carefully and why	increasing attention	books and discussing	reading poems	correctly use terms for	what they have heard			
_	listening is important.	and recall	why we like them.	-Discussing rhyming	referring to	and ask questions to			
Communication	-Sit, listen and join in as	-Learning to use talk to	-Retell a story, once	words and how they	conventions of print:	clarify their			
and Language is	appropriate.	organise, sequence and	they have developed a	sound.	book, cover, beginning,	understanding.			
developed	- Practise speaking in full	clarify thinking, ideas,	deep familiarity with	-Exploring traditional	end, page, word, letter,	C C			
throughout the	sentences	feelings and events	the text, some as exact	and contemporary	line.	-Hold conversation			
year through	-Learn new vocabulary.	- Partake in discussions	repetition and some in	poems.	-To distinguish between	when engaged in back-			
high quality	-Use new vocabulary	about the story that	their own words.	-Continue to listen to	'good' and 'bad'	and-forth exchanges			
interactions	throughout the day.	has been read, listening	-Learn an increasing	and talk about stories	characters.	with their teacher and			
including, daily	-Describe events in some	to the responses of	range of rhymes,	to build familiarity and	-To enjoy an increasing	peers.			
group	detail.	others.	poems and songs.	understanding.	range of books.	-Offer explanations for			
discussions,	-Engage in story times.	-To join in with	-Articulate their ideas	-Continue to retell a	-To uses clues such as	why things might			
sharing circles,	-Listen to and talk about	repeated refrains and	and thoughts in well-	story, once they have	the picture to help	happen, making use of			
stories, singing	stories to build	anticipate key events	formed sentences.	developed a deep	clarify new vocabulary.	recently introduced			
and assemblies.	familiarity and	and phrases in rhymes	-Use talk to help work	familiarity with the	-Describe events in	vocabulary from			
	understanding.	and stories	out problems and	text, some as exact	some detail.	stories, non-fiction,			
	-Join in with repeated	-Learning to extend	organise thinking and	repetition and some in	- Listen to and talk	rhymes and poems			
	refrains.	vocabulary, especially	activities, and to	their own words.	about selected non-	when appropriate.			
	-Use talk to organise	by grouping and	explain how things	-To talk confidently	fiction to develop a	-Express their ideas and			
	thinking when talking	naming, exploring the	work and why they	about a story and are	deep familiarity with	feelings about their			
	about ourselves.	meaning and sounds of	might happen.	able to identify main	new knowledge and	experiences using full			
	-To learn new vocabulary	new words.	To be able to use	characters, settings and	vocabulary.	sentences, including			
	from stories.		'what', 'where' and	main events.		use of past, present			

	-To begin to use descriptive language when talking about characters from stories.	-Use a wider range of vocabulary. - Sing a larger repertoire of songs. -To use talk to take on different roles in imaginative play.	 'why' in everyday language. To be able to answer questions about 'why' something has happened. To begin to ask relevant questions to check understanding. 	 -To consistently use sentences that are well formed. -To use talk to interact and negotiate with people. Talking about seasons and weather. -Connect one idea or action to another using a range of connectives. 	-Discussing books that extend knowledge of the world. -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. -To ask questions to find out more and to check they understand what has been said to them. "What does that mean?" "Why did they do that?" -Participate in small group, class and one-to- one discussions, offering their own ideas, using recently introduced vocabulary.	and future tenses and making use of conjunctions, with modelling and support from their teacher.
Personal, Emotional and Social development (Prime area of learning)	Children's personal, social development. Underpinnin relationships with adults en emotions, develop a positiv direct attention as necessa personal needs independe peaceably. These attribute	ng their personal developm nable children to learn how ve sense of self, set themse ry. Through adult modellin ntly. Through supported in	ent are the important atta v to understand their own elves simple goals, have co ng and guidance, they will I teraction with other childr	chments that shape their s feelings and those of othe infidence in their own abili earn how to look after the ren, they learn how to mak	social world. Strong, warm rs. Children should be supp ties, to persist and wait for ir bodies, including healthy are good friendships, co-ope	and supportive ported to manage what they want and veating, and manage
Children will be learning to	To separate from main carer with support and encouragement from a familiar adult.	-Develop their sense of responsibility and membership of a community.	-Build good relationships with adults and other children.	-Understand that people have different interests and beliefs and to learn to respect them.	-Show resilience and perseverance in the face of challenge. -To be happy to have a go at a task and	-Set and work towards simple goals, being able to wait for what they want and control their

i s - v - c r - c s f - - c c s f - - c c s f - - - c c s f f - - - c c s f f - - - c c s s f f - - c c c s s f f - - c c c s f f f - - c c c s f f f f f f f f f f f f f f f f	Show more confidence n new situations like the school routine See themselves as a valuable individual. Start to build constructive and respectful relationships. Create an understanding of the different ways to solve problems between friends. To take turns and share resources. To ask for help from familiar adults when needed. To understand and cooperate with some boundaries and routines. To be able to talk about their feelings using words like happy', 'sad', angry' or 'worried'.	-To begin to be more independent. -Play with one or more other children, extending and elaborating play ideas. -Increasingly follow rules, understanding why they are important -Begin to develop their ability to talk about the ways we can express our feelings and consider the feelings of others.	-Form an understanding that some words and actions can both affect other people's feelings. -Express their feelings of others in meaningful contexts. -To talk about friendship and what makes a good friend. -To work well as a team thinking about our school values. -Identify and moderate their own feelings socially and emotionally with support. -Manage their own needs linked to personal hygiene.	-Continue to identify and moderate their own feelings socially and emotionally, showing increasing independence. -Know and talk about the different factors that support their overall health and wellbeing linked to: regular physical activity, healthy eating, toothbrushing and weather.	understand that we learn from mistakes. -To build constructive and respectful relationships. -To able to help to find solutions to conflicts and rivalries. For example, accepting that not everyone can have the 'best' car and suggesting other ideas. -Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly. -Think about the perspectives of others. - Explain the reasons for rules, know right from wrong and try to behave accordingly. -Work and play cooperatively and take turns with others. -Know and talk about the different factors that support their overall health and wellbeing linked to: sensible amounts of 'screen time', having a good sleep routine, water safety and being a safe pedestrian.	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. -Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. -Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices. -Form positive attachments to adults and friendships with peers. -Show sensitivity to their own and to others' needs.
-	Physical Development is a F n children's all-round deve	_			learning and developmen	

(Prime area of learning)	tummy time, crawling and adults can support children foundation for developing	play movement with both n to develop their core stre healthy bodies and social a y. Repeated and varied op	objects and adults. By creating the stability, balance, sp and emotional well-being. portunities to explore and	ating games and providing atial awareness, co-ordina Fine motor control and pr play with small world activ	, co-ordination and position opportunities for play both ation and agility. Gross mot ecision helps with hand-eye vities, puzzles, arts and craf nd confidence.	n indoors and outdoors, or skills provide the e co-ordination, which is
Children will be	-Use a comfortable grip	-Use one-handed tools	-Further develop their	-Continue to develop	-Further develop and	-Negotiate space and
learning to	 with some control when holding pens and pencils. Revise and refine the fundamental movement skills they have already acquired. (E.g. rolling, crawling, walking, jumping, running, hopping, skipping, climbing). Develop body strength, co-ordination, balance and agility. Develop small motor skills so that they can begin to use a range of tools competently, safely and confidently. To participate in simple games. To move safely around the space and around equipment, avoiding obstacles. To observe the effects of activity on their bodies. 	and equipment, for example, making snips in paper with scissors with increasing control. -Use a comfortable grip with improved control when holding pens and pencils. -To fill, pour and stir with control. Continue to develop their movement, balancing, riding (scooters, trikes and bikes) and ball skills. -Use large-muscle movements to wave flags and streamers, paint and make marks. -Skip, hop, stand on one leg and hold a pose for a game like musical statues. -Match their developing physical skills to tasks and activities in the setting. (E.g. decide whether to crawl, walk or run	pencil control and ability to write graphemes using the correct letter formation. -Develop overall body- strength, balance, co- ordination and agility. -Develop their fine motor skills so that they can use a range of tools competently, safely and confidently. (Tools such as; pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons). -To show more confidence in completing an obstacle course using a range of movements such as crawling, climbing, and jumping. -Safely use a range of large and small apparatus indoors and outside, alone and in a	overall body-strength, balance, co-ordination and agility. -Continue to develop their fine motor skills so that they can use an increasing range of tools competently, safely and confidently. -Combine different movements with ease and fluency. -Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. -To refine a range of balls skills such as throwing underarm, throwing an object at a target, throwing a ball to a partner and catching a small ball. -To write the same letter repeatedly, consistently forming it in the same way.	refine a range of ball skills including: throwing, catching, kicking, passing, batting, and aiming. -Develop confidence, competence, precision and accuracy when engaging in activities that involve a ball. -Begin to develop the foundations of a handwriting style. -Use a range of small tools, including scissors, paintbrushes and cutlery. -Begin to show accuracy and care when drawing.	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. - Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases

		depending on its length and width).		To competently use a knife and fork to eat with.					
Literacy (Specific area of learning)	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing)								
Children will be learning to	Comprehension - How to handle books and looking at the print. -Understand the five key concepts about print: print has meaning, print can have different purposes, we read English text from left to right and from top to bottom, the names of the different parts of a	Comprehension -Engage in extended conversations about stories, learning new vocabulary. - Predict what might happen next in the story -Learn new vocabulary from the stories and use them in everyday sentences.	Comprehension -Explore traditional tales and characters in the story using rich vocabulary to describe characters in the story and to retell stories in a range of ways with a clear understanding of story language, settings, plots and sequence of events.	Comprehension -Discussing rhyming words and how they sound and identify rhyming strings. -Exploring traditional and contemporary poems -Learning about the different types of questions and what skills we need to	Comprehension - Exploring facts from non-fiction texts. -Learning how to retrieve information from a non-fiction text. -Re-read books to build up their confidence in word reading, their fluency and their understanding and enjoyment.	Comprehension -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.			

answer questions about a story. -To show enjoyment of listening to stories. -To ask questions and make comments about stories. -Begin to clap syllables in words.	syllables in a word, recognise words with the same initial sound, such as money and mother.				
Word Reading -Learning initial sounds. -Begin to read individual letters by saying the sounds for them.	Word Reading -Continue learning initial sounds. -To recognise and read individual letters by saying the sounds for them. -To blend sounds orally into words, using sound buttons or fingers. -To begin to read CV and CVC words containing known letter-sound using phonics fingers or sound buttons. -To read phonetically decodable books containing learnt sounds.	Word Reading -Continue learning initial sounds. -Read some letter groups that each represent one sound and say sounds for them. -Continue to develop their ability to blend sounds into words, so that they can read short words made up of known letter-sound correspondences. -Read a few common exception words (be, the, she, he, your, was, said). -Continue to read phonetically decodable books to build up their confidence in word reading, their fluency and their	Word Reading -Continue learning initial sounds. -Read simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words. -Read an increasing amount of common exception words.	Word Reading -To begin to segment words with more complex sound patterns (e.g. CCCVC words) and words of more than one syllable. -Continue to read simple phrases and sentences made up of words with known sounds -read an increasing amount of common exception words. -To develop the skill of self-correcting when a sentence does not sound right.	Word Reading -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. -Say a sound for each letter in the alphabet and at least 10 digraphs.

			understanding and enjoyment.			
	Writing -Engage in a range of mark making opportunities. -Write some or all of the letters of their first name. -Write some letters accurately. -Use some of their print knowledge in their early writing. (E.g. writing a pretend shopping list or writing 'm' for mummy)	Writing - Form an increasing number of lower-case letters correctly. -To write some or all of their first name. -To orally rehearse phrases and sentences that they would like to record.	Writing - Spell words by identifying the sounds then writing the sound with letter/s. - Form lower case letters correctly -To write labels and captions. To write own name quickly, correctly and with letters formed in the same size.	Writing - Continue to spell words by identifying the sounds then writing the sound with letter/s - To write short sentences with words with known sound- letter correspondences using a capital letter, finger spaces and a full stop, with adult prompting.	Writing -Write recognisable letters, most of which are correctly formed. -Continue to write short sentences with words with known sound- letter correspondences using a capital letter, finger spaces and a full stop, with adult support, yet increasing confidence. - To re-read what they have written to check it, noticing and correcting errors with adult support. To use classroom resources to support spelling of common exception words when writing.	Writing -To continue to practise editing our writing by rereading the sentences to check it makes sense -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.
Mathematics	Developing a strong groun able to count confidently,	-				-
(Specific area of learning)	providing frequent and var organising counting - child	ried opportunities to build	and apply this understandi	ing - such as using manipul	atives, including small peb	bles and tens frames for

	that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children 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.							
Children will be	- White Rose Maths	-White Rose Maths	-White Rose Maths	-White Rose Maths	-White Rose Maths	-White Rose Maths		
learning to	Topic Getting to Know	Topic- It's me, 1 2 3!	Topic- Alive in 5! (2wks)	Topic Length, height	Topic- To 20 and	Topic- Sharing and		
_	You (2wks)	(2wks 1 st week Autumn	Introduce zero	and time (2wks 1 st week	Beyond (2wks)	grouping (2 wks)		
Opportunities	Settling in, getting to	1, 2 nd Autumn 2)	Find 0 to 5	Spring 1, 2 nd Spring 2)	Build numbers beyond	Explore sharing		
to explore,	know the children.	Find 1, 2 and 3	Subitise 0 to 5	Explore length	10 (10-13)	Explore grouping		
practice and	Introducing areas of	Subitise 1, 2 and 3	Represent 0 to 5	Compare length	Continue patterns	Even and odd sharing		
build on	provision and exploring	Represent 1, 2 and 3	1 more	Explore height	beyond 10 (10-13)	Play with and build		
mathematical	the mathematical	1 more	1 less	Compare height	Build numbers beyond	doubles		
learning should	environment and	1 less	Composition	Talk about time	10 (14-20)	Automatically recall		
be provided	resources.	Composition of 1, 2 and	Conceptual subitising	Order and sequence	Continue patterns	number bonds for		
outside and	Exploring the continuous	3	to 5	time	beyond 10 (14-20)	numbers 0–5 and some		
inside, in all	provision inside and out.		Automatically recall	To know that there are	Verbal counting beyond	to 10. Automatically		
areas of	Where do things belong?	-White Rose Maths	number bonds for	7 days in a week and 12	20	recall (without		
provision, in	To begin to understand	Topic Circles and	numbers 0-5	months in a year and	Verbal counting	reference to rhymes,		
child and adult	positional language.	triangles (1wk)		understands which day	patterns	counting or other aids)		
initiated	Explore time through key	Identify and name	-White Rose Maths	and month it is.	To compare numbers	number bonds up to 5		
activity, at	times of day/ class	circles and triangles	Topic Mass and		and quantities up to 20	(including subtraction		
singing time,	routines. Sing number	Compare circles and	capacity (1wk)	White Rose Maths	(the same, fewer, less	facts) and some		
story time and	songs and rhymes.	triangles	Comparing mass	Topic- Building 9 & 10	than, greater than)	number bonds to 10,		
snack time – all	Working on 1 to 1	Shapes in the	Find a balance	(3 weeks)	Subitise amounts (e.g.	including double facts.		
the time.	correspondence when	environment	Comparing capacity	Find 9 and 10	on a dice, tens frame,	Explore and represent		
	counting.	Describe position	To explore capacity	Compare numbers to	dominoes) and in	patterns within		
	Count objects, actions		using different	10	irregular arrangements.	numbers up to 10,		
	and sounds.	-White Rose Maths	materials such as	Represent 9 and 10	Verbally count beyond	including evens and		
		Topic 1,2,3,4,5 (2wks)	water, sand, rice and	Conceptual subitising	20, recognising the	odds, double facts and		
	-White Rose Maths Topic	Find 4 and 5	beads	to 10	pattern of the counting	how quantities can be		
	Match sort and compare	Subitise 4 and 5		1 more	system	distributed equally		
	(2wks)	Represent 4 and 5	-White Rose Maths	1 less	To recognise numbers			
	Match objects	1 more	Topic- Growing 6, 7 and	Composition to 10	1-9 repeat after every	-White Rose Maths		
	Match pictures and	1 less	8 (2wks)	Bonds to 10 (2 parts)	full 10. So, 1 full ten	Topic Visualise, build		
	objects	Composition of 4 and 5	Find 6, 7 and 8	Make arrangements of	and 1 is 11 1 full ten	and map (3wks)		
	Identify a set	Composition of 1-5	Represent 6, 7, and 8	10	and 2 etc.	Identify units of		
	Sort objects to a type		1 more	Bonds to 10 (3 parts)	To begin recall number	repeating patterns		
	Explore sorting		1 less	Doubles to 10 (find a	bonds to 10	Create own pattern		
	techniques			double)		rules		

 Constant and the second second	Milette Dese Martha		Devision to 10 for the	To constant such that	Evelope even soltes a
Create sorting rules	-White Rose Maths	Composition of 6, 7 and	Doubles to 10 (make a	To count on and back	Explore own pattern
Compare amounts	Topic Shapes with 4	8	double)	from different starting	rules
	sides (1wk)	Make pairs-odd and	To automatically recall	points, say what comes	Replicate and build
-White Rose Maths Topic	Identify and name	even	number bonds to 5 and	before or after a given	scenes and
Talk about measure and	shapes with 4 sides	Double to 8 (find a	some number bonds to	number and to place	constructions
patterns (2wks)	Combine shapes with 4	double)	10 including double	sequences of numbers	Visualise from different
Compare size	sides	Double to 8 (make a	facts	in order	positions
Compare mass	Shapes in the	double)	Explore even and odd		Describe where things
Compare capacity	environment	Combine 2 groups	-White Rose Maths	-White Rose Maths	are in relation to others
Explore simple patterns	Develop further the	Conceptual subitising	Topic Explore 3D	Topic How many now	in meaningful contexts
Copy and continue	concept of time		shapes (2wks)	(2wks)	Mapping our route to
simple patterns	My day and night	-White Rose Maths	Recognise and name	Add more	and in and around
Create simple patterns		Topic Length, height	3D shapes	How many did I add?	school
	Number blocks series 1,	and time (2wks 1 st	Find 2D shapes within	Take away	Follow a simple map
-White Rose Maths	Episodes 1-11	week Spring 1, 2 nd	3D shapes	How many did I take	
Topic-It's me, 1 2 3!		Spring 2)	Use 3D shapes for tasks	away?	-White Rose Maths
(2wks 1 st week Autumn		Explore length	3D shapes in the	Adding numbers within	Topic Make
1, 2 nd Autumn 2)		Compare length	environment	10	Connections (1 wk)
Find 1, 2 and 3		Explore height	Identify more complex	Subtracting numbers	Deepening
Subitise 1, 2 and 3		Compare height	patterns	within 10	understanding Patterns
Represent 1, 2 and 3		Talk about time	Copy and continue	Doubling and halving	and relationships
1 more		Order and sequence	patterns	numbers within 10	Have a deep
1 less		time	Patterns in the		understanding of
Composition of 1, 2 and		To know that there are	environment	-White Rose Maths	number to 10, including
3		7 days in a week and 12		Topic-Manipulate,	the composition of
		months in a year and	Number blocks series 2,	compose and	each number
		understands which day	Episodes 11-15	decompose (2wks)	Compare quantities up
		and month it is.	Number blocks series 3,	Select shapes for a	to 10 in different
			Episodes 6-15	purpose	contexts, recognising
		Number blocks series 1,		Rotate shapes	when one quantity is
		Episodes 12-15		Manipulate shapes	greater than, less than
		Number blocks series 2,		Explain shape	or the same as the
		Episodes 1-10		arrangements	other quantity
		Number blocks series 3		Compose shapes	
		1-5		Decompose shapes	Number blocks series 2,
				Copy 2D shape pictures	Episodes 9 and 11
				Find 2D shapes within	Number blocks series 3,
				3D shapes	Episodes 17-20
				1	,
		1	1		

					Children to recognise a shape can have other shapes within it, just as numbers can Number blocks series 3, Episodes 24-29 Number blocks series 4, Episodes 1-15	
Understanding of the World (Specific area	personal experiences incre members of society such a	•	sense of the world around d firefighters. In addition, I	them – from visiting parks istening to a broad selection	, libraries and museums to on of stories, non-fiction, rl	meeting important nymes and poems will
of learning)	their familiarity with word comprehension.	of our culturally, socially, t s that support understandi		-		_
Children will be learning to	-Talk about members of their immediate family and community. -Name and describe people who are familiar to them. -Learn about places that are special to our community. -To explore the natural world around them.	 -To talk about significant events in their own experience related to special celebrations. -To comment on images from the past for example artists and their work. -To show interest in different occupations. -To know that there are different countries in the world. -To talk about the differences and similarities, they have experienced or seen in photos of other countries. -To explore different maps for example 	 -Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areas. -Comment on images of familiar situations in the past. -Compare and contrast characters from stories, including figures from the past. -Explore the natural world around them with increasing curiosity and reflection. -Explore the different beliefs that people have and how they celebrate special times in different ways. 	-Learning about nature and how we should respect the environment. -Comparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing seasons on the natural world around them. -Recognise and talk about some similarities and differences between life in this country and life in other countries. -Recognise some environments that are different to the one in which they live.	 -Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple map. -Describe what they see, hear and feel whilst outside. -Talk about the lives of the people around them and their roles in society. -Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. 	 -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. -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.

		town, cities and countries. -Understand the effect of changing seasons on the natural world around them.	-Understand that some places are special to members of their community. -Continuing to develop their understanding of the effect of changing seasons on the natural world around them.		-Explore the natural world around them, making observations and drawing pictures of animals and plants.	-Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, nonfiction texts and (when appropriate) maps. -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.				
Expressive Arts and Design.	The development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children have regular opportunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and variety of what children see, hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate through the arts. The									
(Specific area of learning)	frequency, repetition and c observe.	lepth of their experiences	are fundamental to their p	rogress in interpreting and	d appreciating what they he	ear, respond to and				
Children will be	-Explore different	-Explore musical	-Beginning to act out a	-Continue to explore,	-Watch and talk about	-Share their creations,				
learning to	materials freely, to	instruments and the	story using props.	use and refine a variety of artistic effects to	•	explaining the process				
	develop their ideas about how to use them and	sounds they make. -Continue to explore	-Continue to develop storylines in pretend	express their ideas and	art, expressing their feelings and responses.	they have used. -Make use of props and				
	what to make.	different materials	play in conjunction with	feelings.	-Return to and build on	materials when role				
	-Listen attentively, move	freely, to develop their	their peers.	-Explore and engage in	their previous learning,	playing characters in				
	to and talk about music,	ideas about how to use	-Explore, use and refine a variety of artistic	music making and	refining ideas and	narratives and stories.				

	expressing their feelings and responses. Sing in a group or on their own, increasingly matching the pitch and following the melody. To begin to use imagination to develop storylines in their pretend play.	them and what to make. -Create collaboratively, sharing ideas, resources and skills. -Practising the skills of observational drawings. - To begin to draw landscapes and buildings/cityscapes. -To take part in pretend play, communicating and negotiating with their friends.	effects to express their ideas and feelings. -Explore and engage in music making and dance. -To draw pictures with meaning and intention, deciding what will be drawn before starting. Practising and refining the skills of observational drawings.	dance, performing solo and in groups. -To sing and play an instrument along with a song. -Watch and talk about dance and performance art, expressing their feelings and responses.	developing their ability to represent them. -Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. -Invent, adapt and recount narratives and stories with peers and their teacher. - Sing a range of well- known nursery rhymes and songs. -To move in time to the pattern of a song (rhythm).	- Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music.
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