	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Main topic	Knowing me, k	Knowing you	The chicker	and the egg	Му	World
Possible	Retell events from the Sum	mer. What did they	Find out where we get e	ggs from. How does the	Exploring the natural wo	orld and changes over
activities / lines	enjoy and why?		ways in which we acquir	e food differ from the	time. (Living eggs/planti	ng)
of enquiry.	Document the ways we jou	rney to school.	past?		Create life-cycle represe	ntations with labels and
	Count and compare the var	ious modes of transport	Discuss which other anir	nals lay eggs.	captions including life cy	cle of a butterfly.
These ideas	used.		Read Humpty Dumpty. [Discuss the origins of the	Use role-play and small	world resources to retell
within the	Investigate and document t	the children's likes and	nursery rhyme and why	Humpty is portrayed as	the story of Jack and the	e beanstalk.
themes may	dislikes in a multitude of wa	ays.	an egg in versions famili	ar to us.	Create a story map and	sequence events in a
change or be	Play would you rather?		Discuss where the rhym	e is set.	variety of ways.	
replaced	Mind map wishes for the so	chool year.	Sequence the rhyme – b	eginning, middle and end.	Hot seat characters and	discuss moral dilemmas in
depending on	Create classroom codes of	conduct together and	Create a collaborative H	umpty collage.	the story.	
child interest or	the concept of being a team	n through circle times	Make Humpty stick pup	oets.	Create alternative endin	gs – what other worlds
fascination.	and class participation/tear	n games/house points.	Build walls using various	resources for Humpty.	could be at the top of th	e beanstalk?
	Explore the concept of frier	ndship and kindness	Use positional language	to describe Humpty's	Discuss keeping safe in r	elation to the story –
	using the Rainbow fish as a	n impetus for discussion	position.		should Jack have entere	d the castle? Discuss
	and activities.		Discuss how Humpty fel	t when he fell of the wall	'stranger danger'. Talk a	bout occupations and
	Explore birthdays and the s	ignificance of why this	– share own experiences	s of falling over or being	how to identify stranger	s that can help when they
	day is important across cult		hurt.		are in need.	
	Create a self-portrait painti		Cook eggs in different w	•	Plant beans and sunflow	ver seeds to record
	Use role-play and small wo	rld to retell the story of		of the egg in the doctrine	changes over time.	
	the Owl babies.		of Christianity and beyor		Carry out a need of a pla	•
	Discuss the feelings behind	-	Discuss differences and		Create a role-play garde	
	they act the way that they		places of worship after v	_	Measure height using st	andard and non-standard
	ever felt the same? What c	an they do if they are	Explore signs of spring/r		measures.	
	ever feeling fearful?		Engage in an Easter egg	hunt.	The Giant likes to count	
	Introduce the class worry n	nonster and his role in	Make chocolate nests.		Giant's counting table to	count items up to and
	school.		Engage in egg rolling/egg	-	beyond 20.	
	Create story maps and sequ	uence events in a variety	Take a trip to the forest	area to engage in	Go on a treasure hunt us	sing simple clues to guide
	of ways.		bird/animal spotting.		us.	
	Explore the Owl and the Pu	·	Discuss the characters in	•	The Giant lives in a castl	•
	Create clay/mixed media or			en think of the treatment	different countries and i	•
	Talk about how lives were	different in the past in	of The Good Egg. Count		· ·	id how they may differ to
	relation to harvest time.		doubling/halving/subitis	<u> </u>	present day.	
	Make 'spooky spells' for Ha		using The Good Egg sma			
	tray as a stimulus for writin	g. Use and say rhyming	1	ion to behaviour choices		nd positive relationships
	words. (Rat/bat, Frog/log)			and being part of a team.		he Bad Seed. Discuss the
	Create firework pictures us	_	Compare and contrast the		·	nd how they affect others
	Carry out rocket launching	-	attributed to the Lunar y	ear of the Snake and the	and the importance of a	_
	Create cards for celebration	ns.			conduct in social situation	ons.

Create clay Diva lamps. Little Red Hen's characters. Discuss what Learn and conduct races during Sports morning. Create Rangoli patterns. constitutes working as a team. Celebrate our achievements as individuals and as Create seasonal observational drawings. Bake bread. a class reflecting upon our growth. Engage in a sensory walk in the Forest area. Explore Rosie's walk and map out her journey Reflect upon the strengths in ourselves and Sort Autumn leaves according to colour/size/shape. others. using mixed media. Discuss migration and other behaviours of animals Use Bee-Bots on simple maps. Encourage children Explore the individual strengths and personality traits in The Great Eggscape and concepts of during Autumn and Winter. to use navigational and language. Create a role-play vets. friendship, creativity, loyalty and an independent Use role-play and small world to retell the story of the Gingerbread Man. Engage in Eid/Holi celebrations. spirit. Do we recognise such traits in ourselves or Create story maps/create alternative endings Make representations of stars and moons. others? Design and build a boat. Explore which materials Mix colours in a variety of ways. Explore next steps in our learning journeys and talk about strategies in setting simple goals and will sink or float. Explore and discuss similarities of celebrations Bake Gingerbread people. using a variety of resources to support this. how to achieve them. Hot seat the characters Create 'All about me' documents to pass on to the Discuss Christmas traditions around the world. next teacher. Explore how Christmas used to be celebrated in the past. Children share and talk about their experiences with families during celebrations. **Overarching** Unique Child: Every child is unique and has the potential to be resilient, capable, confident and self-assured. Positive Relationships: Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. principles Enabling environments: Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time. Learning and Development: Children develop and learn at different rates. We must be aware of children who 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 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. of effective learning Active learning: - Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to develop into 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

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

previous experiences which help them to solve problems and reach conclusions.

Communication

and Language

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, adults will build children's language effectively. Reading frequently to children, and engaging them actively in stories, non-fiction, rhymes (Prime area of learning) and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, 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 sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures. Children will be - Understand how to -listen to stories with -Choosing our favourite -Sharing enjoyment of -To understand and -Make comments about listen carefully and why books and discussing reading poems what they have heard learning to... increasing attention correctly use terms for listening is important. and recall why we like them. -Discussing rhyming referring to and ask questions to clarify their Communication -Sit, listen and join in as -Learning to use talk to -Retell a story, once words and how they conventions of print: and Language is they have developed a sound. book, cover, beginning, understanding. appropriate. organise, sequence and - Practise speaking in full developed clarify thinking, ideas, deep familiarity with Exploring traditional end, page, word, letter, 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 backhigh 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 and talk about stories with their teacher and -Learn an increasing characters. -Describe events in some including, daily to the responses of range of rhymes, to build familiarity and -To enjoy an increasing peers. -Offer explanations for group detail. others. poems and songs. understanding. range of books. discussions. -Engage in story times. -To join in with -Articulate their ideas -Continue to retell a -To uses clues such as why things might and thoughts in well--Listen to and talk about repeated refrains and happen, making use of sharing circles, story, once they have the picture to help stories, singing stories to build anticipate key events formed sentences. developed a deep clarify new vocabulary. recently introduced vocabulary from and assemblies. familiarity and and phrases in rhymes -Use talk to help work familiarity with the -Describe events in understanding. and stories out problems and some detail. stories, non-fiction, text, some as exact -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 nonwhen 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 able to identify main new knowledge and experiences using full might happen. new words. To be able to use vocabulary. sentences, including -To learn new vocabulary characters, settings and from stories. -Use a wider range of 'what'. 'where' and use of past, present main events. -Discussing books that -To begin to use vocabulary. 'why' in everyday -To consistently use extend knowledge of and future tenses and descriptive language - Sing a larger sentences that are well making use of language. the world. when talking about repertoire of songs. - To be able to answer formed. -Listen attentively and conjunctions, with characters from stories. -To use talk to take on questions about 'why' -To use talk to interact respond to what they modelling and support different roles in something has and negotiate with hear with relevant from their teacher. imaginative play. happened. people. questions, comments -To begin to ask - Talking about seasons and actions when being relevant questions to and weather. read to and during check understanding. -Connect one idea or whole class discussions action to another using and small group a range of connectives. 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.	
Personal, Emotional and Social development (Prime area of learning)	Children's personal, social development. Underpinnin relationships with adults elemotions, develop a positive direct attention as necessar personal needs independe peaceably. These attribute	ng their personal developm nable children to learn hov ve sense of self, set themso ry. Through adult modellin ntly. Through supported in	nent are the important atta v to understand their own elves simple goals, have co ng and guidance, they will l steraction with other childr	chments that shape their feelings and those of othe nfidence in their own abili earn how to look after the en, they learn how to make	social world. Strong, warm rs. Children should be supp ties, to persist and wait for ir bodies, including healthy te good friendships, co-ope	and supportive ported to manage what they want and reating, and manage
Children will be learning to	To separate from main carer with support and encouragement from a familiar adultShow more confidence in new situations like the school routine -See themselves as a valuable individualStart to build constructive and respectful relationshipsCreate an understanding of the different ways to solve problems between friendsTo take turns and share resourcesTo ask for help from familiar adults when needed.	-Develop their sense of responsibility and membership of a communityTo begin to be more independentPlay with one or more other children, extending and elaborating play ideasIncreasingly 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.	-Build good relationships with adults and other childrenForm an understanding that some words and actions can both affect other people's feelingsExpress their feelings and consider feelings of others in meaningful contextsTo talk about friendship and what makes a good friendTo work well as a team thinking about our school valuesIdentify and moderate their own feelings socially and	-Understand that people have different interests and beliefs and to learn to respect themContinue to identify and moderate their own feelings socially and emotionally, showing increasing independenceKnow and talk about the different factors that support their overall health and wellbeing linked to: regular physical activity, healthy eating, toothbrushing and weather.	-Show resilience and perseverance in the face of challengeTo be happy to have a go at a task and understand that we learn from mistakesTo build constructive and respectful relationshipsTo able to help to find solutions to conflicts and rivalries. For example, accepting that not everyone can have the 'best' car and suggesting other ideasShow an understanding of their own feelings and those of others, and begin to	-Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriateGive 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 actionsBe confident to try new activities and show independence, resilience and perseverance in the face of challenge.

	-To understand and		emotionally with		regulate their	-Manage their own
	cooperate with some		support.		behaviour accordingly.	basic hygiene and
	boundaries and routines.		-Manage their own		-Think about the	personal needs,
	-To be able to talk about		needs linked to		perspectives of others.	including dressing,
	their feelings using		personal hygiene.		- Explain the reasons	going to the toilet and
	words like happy', 'sad',				for rules, know right	understanding the
	'angry' or 'worried'.				from wrong and try to	importance of healthy
					behave accordingly.	food choices.
					-Work and play	-Form positive
					cooperatively and take	attachments to adults
					turns with others.	and friendships with
					-Know and talk about	peers.
					the different factors	-Show sensitivity to
					that support their	their own and to
					overall health and	others' needs.
					wellbeing linked to:	
					sensible amounts of	
					'screen time', having a	
					good sleep routine,	
					water safety and being	
					a safe pedestrian.	
Physical Development (Prime area of learning)	Physical Development is a lin children's all-round development throughout early childhood tummy time, crawling and adults can support children foundation for developing later linked to early literacy using small tools, with feed	elopment, enabling them to d, starting with sensory exp play movement with both n to develop their core stre healthy bodies and social a y. Repeated and varied opp	o pursue happy, healthy are plorations and the develop objects and adults. By creatingth, stability, balance, spand emotional well-being portunities to explore and	nd active lives. Gross and fi ment of a child's strength, ating games and providing atial awareness, co-ordina Fine motor control and pre play with small world activ	ne motor experiences deversed to co-ordination and position opportunities for play both tion and agility. Gross moto ecision helps with hand-eye ities, puzzles, arts and craft	elop incrementally all awareness through indoors and outdoors, or skills provide the eco-ordination, which is
Children will be	-Use a comfortable grip with some control when	-Use one-handed tools and equipment, for	-Further develop their pencil control and	-Continue to develop overall body-strength,	-Further develop and refine a range of ball	-Negotiate space and obstacles safely, with
earning to	holding pens and pencils.	example, making snips	ability to write	balance, co-ordination	skills including:	consideration for
	- Revise and refine the	in paper with scissors	graphemes using the	and agility.	throwing, catching,	themselves and others.
	fundamental movement	with increasing control.	correct letter	-Continue to develop	kicking, passing,	-Demonstrate strength,
	skills they have already	-Use a comfortable grip	formation.	their fine motor skills	batting, and aiming.	balance and
		with improved control			J	coordination when
	acquired. (E.g. rolling,	•	-Develop overall body-	so that they can use an	-Develop confidence,	
	crawling, walking,	when holding pens and	strength, balance, co-	increasing range of	competence, precision	playing.
	jumping, running, hopping, skipping,	pencils. -To fill, pour and stir	ordination and agilityDevelop their fine	tools competently, safely and confidently.	and accuracy when engaging in activities	-Move energetically, such as running,
	DODDING CRINDING	- IO TIII DOUR AND STIR	L LIGUALAN TRAIT TINA			

motor skills so that

-Combine different

that involve a ball.

jumping, dancing,

climbing).

with control.

-Develop body strength,	Continue to develop	they can use a range of	movements with ease	-Begin to develop the	hopping, skipping and
co-ordination, balance	their movement,	tools competently,	and fluency.	foundations of a	climbing.
and agility.	balancing, riding	safely and confidently.	-Confidently and safely	handwriting style.	- Hold a pencil
-Develop small motor	(scooters, trikes and	(Tools such as; pencils	use a range of large	-Use a range of small	effectively in
skills so that they can	bikes) and ball skills.	for drawing and	and small apparatus	tools, including scissors,	preparation for fluent
begin to use a range of	-Use large-muscle	writing, paintbrushes,	indoors and outside,	paintbrushes and	writing – using the
tools competently, safely	movements to wave	scissors, knives, forks	alone and in a group.	cutlery.	tripod grip in almost a
and confidently.	flags and streamers,	and spoons).	-To refine a range of	-Begin to show	cases
-To participate in simple	paint and make marks.	-To show more	balls skills such as	accuracy and care when	
games.	-Skip, hop, stand on	confidence in	throwing underarm,	drawing.	
-To move safely around	one leg and hold a pose	completing an obstacle	throwing an object at a		
the space and around	for a game like musical	course using a range of	target, throwing a ball		
equipment, avoiding	statues.	movements such as	to a partner and		
obstacles.	-Match their	crawling, climbing, and	catching a small ball.		
-To observe the effects	developing physical	jumping.	-To write the same		
of activity on their	skills to tasks and	-Safely use a range of	letter repeatedly,		
bodies.	activities in the setting.	large and small	consistently forming it		
	(E.g. decide whether to	apparatus indoors and	in the same way.		
	crawl, walk or run	outside, alone and in a	To competently use a		
	across a plank,	group.	knife and fork to eat		
	depending on its length		with.		
	and width).				

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	Comprehension	Comprehension	Comprehension	Comprehension	Comprehension	Comprehension
learning to	- How to handle books	-Engage in extended	-Explore traditional	-Discussing rhyming	- Exploring facts from	-Anticipate (where
	and looking at the print.	conversations about	tales and characters in	words and how they	non-fiction texts.	appropriate) key events
	-Understand the five key	stories, learning new	the story using rich	sound and identify	-Learning how to	in stories.
	concepts about print:	vocabulary.	vocabulary to describe	rhyming strings.	retrieve information	-Use and understand
	print has meaning, print	- Predict what might	characters in the story	-Exploring traditional	from a non-fiction text.	recently introduced
	can have different	happen next in the	and to retell stories in a	and contemporary	-Re-read books to build	vocabulary during
	purposes, we read	story	range of ways with a	poems	up their confidence in	discussions about
	English text from left to	-Learn new vocabulary	clear understanding of	-L earning about the	word reading, their	stories, non-fiction,
	right and from top to	from the stories and	story language,	different types of	fluency and their	rhymes and poems and
	bottom, the names of	use them in everyday	settings, plots and	questions and what	understanding and	during role play.
	the different parts of a	sentences.	sequence of events.	skills we need to	enjoyment.	
	book and page	-Learning to answer		answer them.	-Demonstrate	
	sequencing.	how and why		-To consistently answer	understanding of what	
	-Discuss what is	questions.		why and how questions	has been read to them	
	happening in the texts	- Develop their		about stories.	by retelling stories and	
	that has been read	phonological			narratives using their	
	-Using clues from the	awareness, so that they			own words and recently	
	pictures to help us	can: spot and suggest			introduced vocabulary.	
	answer questions about	rhymes, count or clap				
	a story.	syllables in a word,				
	-To show enjoyment of	recognise words with				
	listening to stories.	the same initial sound,				
	-To ask questions and	such as money and				
	make comments about	mother.				
	stories.					
	-Begin to clap syllables in					
	words.					
	Word Reading	Word Reading	Word Reading	Word Reading	Word Reading	Word Reading
	-Learning initial sounds.	-Continue learning	-Continue learning	-Continue learning	-To begin to segment	-Read words consistent
	-Begin to read individual	initial sounds.	initial sounds.	initial sounds.	words with more	with their phonic
	letters by saying the	-To recognise and read	-Read some letter	-Read simple phrases	complex sound	knowledge by sound-
	sounds for them.	individual letters by	groups that each	and sentences made up	patterns (e.g. CCCVC	blending.
		saying the sounds for	represent one sound	of words with known	words) and words of	Read aloud simple
		them.	and say sounds for	letter–sound	more than one syllable.	sentences and books
		-To blend sounds orally	them.	correspondences and,	-Continue to read	that are consistent with
		into words, using sound	-Continue to develop	where necessary, a few	simple phrases and	their phonic
		buttons or fingers.	their ability to blend	exception words.	sentences made up of	knowledge, including

	-To begin to read CV and CVC words containing known letter-sound using phonics fingers or sound buttonsTo read phonetically decodable books containing learnt sounds.	sounds into words, so that they can read short words made up of known letter-sound correspondencesRead 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 understanding and enjoyment.	-Read an increasing amount of common exception words.	words with known sounds -read an increasing amount of common exception wordsTo develop the skill of self-correcting when a sentence does not sound right.	some common exception wordsSay a sound for each letter in the alphabet and at least 10 digraphs.
Writing -Engage in a range of mark making opportunitiesWrite some or all of the letters of their first nameWrite some letters accuratelyUse 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 correctlyTo write some or all of their first nameTo 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 captionsTo 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 formedContinue 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 lettersWrite simple phrases and sentences that can be read by others.

Mathematics	Develoning a strong group	ding in number is essential	so that all children develo	n the necessary huilding h	locks to excel mathematica	lly Children should he
(Specific area of learning)	able to count confidently,	develop a deep understand ried opportunities to build ren will develop a secure b es rich opportunities for ch hat children develop positi	ding of the numbers to 10, and apply this understanding ase of knowledge and vocalidren to develop their spanse attitudes and interests	the relationships between ing - such as using manipul abulary from which master tial reasoning skills across in mathematics, look for pa	them and the patterns wit atives, including small pebb y of mathematics is built. In all areas of mathematics in	hin those numbers. By bles and tens frames for addition, it is important cluding shape, space and
Children will be learning to Opportunities to explore, practice and	- White Rose Maths Topic Getting to Know You (2wks) Settling in, getting to know the children. Introducing areas of	-White Rose Maths Topic- It's me, 1 2 3! (2wks 1 st week Autumn 1, 2 nd Autumn 2) Find 1, 2 and 3 Subitise 1, 2 and 3	-White Rose Maths Topic- Alive in 5! (2wks) Introduce zero Find 0 to 5 Subitise 0 to 5 Represent 0 to 5	-White Rose Maths Topic Length, height and time (2wks 1stweek Spring 1, 2nd Spring 2) Explore length Compare length	-White Rose Maths Topic- To 20 and Beyond (2wks) Build numbers beyond 10 (10-13) Continue patterns	-White Rose Maths Topic- Sharing and grouping (2 wks) Explore sharing Explore grouping Even and odd sharing
build on mathematical learning should be provided outside and inside, in all	provision and exploring the mathematical environment and resources. Exploring the continuous provision inside and out.	Represent 1, 2 and 3 1 more 1 less Composition of 1, 2 and 3	1 more 1 less Composition Conceptual subitising to 5 Automatically recall	Explore height Compare height Talk about time Order and sequence time To know that there are	beyond 10 (10-13) Build numbers beyond 10 (14-20) Continue patterns beyond 10 (14-20) Verbal counting beyond	Play with and build doubles Automatically recall number bonds for numbers 0–5 and some to 10. Automatically
areas of provision, in child and adult initiated activity, at	Where do things belong? To begin to understand positional language. Explore time through key times of day/ class	-White Rose Maths Topic Circles and triangles (1wk) Identify and name circles and triangles	number bonds for numbers 0-5 -White Rose Maths Topic Mass and	7 days in a week and 12 months in a year and understands which day and month it is.	20 Verbal counting patterns To compare numbers and quantities up to 20	recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction
singing time, story time and snack time – all the time.	routines. Sing number songs and rhymes.	Compare circles and triangles Shapes in the environment	capacity (1wk) Comparing mass Find a balance Comparing capacity	White Rose Maths Topic- Building 9 & 10 (3 weeks) Find 9 and 10	(the same, fewer, less than, greater than) Subitise amounts (e.g. on a dice, tens frame,	facts) and some number bonds to 10, including double facts.

Working on 1 to 1	Describe position	To explore capacity	Compare numbers to	dominoes) and in	Explore and represent
correspondence when		using different	10	irregular arrangements.	patterns within
counting.	-White Rose Maths	materials such as	Represent 9 and 10	Verbally count beyond	numbers up to 10,
Count objects, actions	Topic 1,2,3,4,5 (2wks)	water, sand, rice and	Conceptual subitising	20, recognising the	including evens and
and sounds.	Find 4 and 5	beads	to 10	pattern of the counting	odds, double facts and
	Subitise 4 and 5		1 more	system	how quantities can be
-White Rose Maths Topic	Represent 4 and 5	-White Rose Maths	1 less	To recognise numbers	distributed equally
Match sort and compare	1 more	Topic- Growing 6, 7 and	Composition to 10	1-9 repeat after every	
(2wks)	1 less	8 (2wks)	Bonds to 10 (2 parts)	full 10. So, 1 full ten	-White Rose Maths
Match objects	Composition of 4 and 5	Find 6, 7 and 8	Make arrangements of	and 1 is 11 1 full ten	Topic Visualise, build
Match pictures and	Composition of 1-5	Represent 6, 7, and 8	10	and 2 etc.	and map (3wks)
objects		1 more	Bonds to 10 (3 parts)	To begin recall number	Identify units of
Identify a set	-White Rose Maths	1 less	Doubles to 10 (find a	bonds to 10	repeating patterns
Sort objects to a type	Topic Shapes with 4	Composition of 6, 7 and	double)	To count on and back	Create own pattern
Explore sorting	sides (1wk)	8	Doubles to 10 (make a	from different starting	rules
techniques	Identify and name	Make pairs-odd and	double)	points, say what comes	Explore own pattern
Create sorting rules	shapes with 4 sides	even	To automatically recall	before or after a given	rules
Compare amounts	Combine shapes with 4	Double to 8 (find a	number bonds to 5 and	number and to place	Replicate and build
	sides	double)	some number bonds to	sequences of numbers	scenes and
-White Rose Maths Topic	Shapes in the	Double to 8 (make a	10 including double	in order	constructions
Talk about measure and	environment	double)	facts		Visualise from different
patterns (2wks)	Develop further the	Combine 2 groups	Explore even and odd	-White Rose Maths	positions
Compare size	concept of time	Conceptual subitising	-White Rose Maths	Topic How many now	Describe where things
Compare mass	My day and night		Topic Explore 3D	(2wks)	are in relation to others
Compare capacity		-White Rose Maths	shapes (2wks)	Add more	in meaningful contexts
Explore simple patterns	Number blocks series 1,	Topic Length, height	Recognise and name	How many did I add?	Mapping our route to
Copy and continue	Episodes 1-11	and time (2wks 1st	3D shapes	Take away	and in and around
simple patterns		week Spring 1, 2 nd	Find 2D shapes within	How many did I take	school
Create simple patterns		Spring 2)	3D shapes	away?	Follow a simple map
		Explore length	Use 3D shapes for tasks	Adding numbers within	
-White Rose Maths		Compare length	3D shapes in the	10	-White Rose Maths
Topic- It's me, 1 2 3!		Explore height	environment	Subtracting numbers	Topic Make
(2wks 1 st week Autumn		Compare height	Identify more complex	within 10	Connections (1 wk)
1, 2 nd Autumn 2)		Talk about time	patterns	Doubling and halving	Deepening
Find 1, 2 and 3		Order and sequence	Copy and continue	numbers within 10	understanding Patterns
Subitise 1, 2 and 3		time	patterns		and relationships
Represent 1, 2 and 3		To know that there are	Patterns in the	-White Rose Maths	Have a deep
1 more		7 days in a week and 12	environment	Topic-Manipulate,	understanding of
1 less		months in a year and		compose and	number to 10, including
Composition of 1, 2 and		understands which day	Number blocks series 2,	decompose (2wks)	the composition of
3		and month it is.	Episodes 11-15	Select shapes for a	each number
				purpose	

		1	T	T	1	1
1			Number blocks series 1,	Number blocks series 3,	Rotate shapes	Compare quantities up
			Episodes 12-15	Episodes 6-15	Manipulate shapes	to 10 in different
			Number blocks series 2,		Explain shape	contexts, recognising
			Episodes 1-10		arrangements	when one quantity is
			Number blocks series 3		Compose shapes	greater than, less than
			1-5		Decompose shapes	or the same as the
					Copy 2D shape pictures	other quantity
					Find 2D shapes within	
					3D shapes	Number blocks series 2,
					Children to recognise a	Episodes 9 and 11
					shape can have other	Number blocks series 3,
					shapes within it, just as	Episodes 17-20
					numbers can	
					Number blocks series 3,	
					Episodes 24-29	
					Number blocks series 4,	
					Episodes 1-15	
					,	
Understanding	Understanding the world in	nvolves guiding children to	make sense of their physic	cal world and their commu	inity. The frequency and ra	nge of children's
of the World	_				, libraries and museums to	_
				~ ·	on of stories, non-fiction, rl	
(Specific area	-	•	_	_		
- •		of our culturally, socially, t	echnologically and ecologi	cally diverse world. As well	ll as building important kno	owledge, this extends
of learning)	their familiarity with word		- ,	·	ll as building important kno s vocabulary will support la	- '
of learning)			- ,	·	- ·	- '
of learning) Children will be	their familiarity with word		- ,	·	- ·	- '
	their familiarity with word comprehension.	s that support understandi	ng across domains. Enrichi	ng and widening children's	s vocabulary will support la	ter reading
Children will be	their familiarity with words comprehension. -Talk about members of	s that support understandi -To talk about	ng across domains. Enrichi -Discussing what life	ng and widening children's	s vocabulary will support la	-Know some similarities
Children will be	their familiarity with words comprehension. -Talk about members of their immediate family	-To talk about significant events in their own experience	ng across domains. Enrichi -Discussing what life was like in the past and	ng and widening children's -Learning about nature and how we should	-Learning to use our senses to describe what	-Know some similarities and differences between things in the
Children will be	their familiarity with words comprehension. -Talk about members of their immediate family and community. -Name and describe	-To talk about significant events in	-Discussing what life was like in the past and how it has changed -Learning about some	-Learning about nature and how we should respect the environment.	-Learning to use our senses to describe what is around us	-Know some similarities and differences
Children will be	their familiarity with word comprehension. -Talk about members of their immediate family and community.	-To talk about significant events in their own experience related to special	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our	-Learning about nature and how we should respect the environmentComparing hot and	-Learning to use our senses to describe what is around us -Describing some plants	-Know some similarities and differences between things in the past and now, drawing
Children will be	their familiarity with word comprehension. -Talk about members of their immediate family and community. -Name and describe people who are familiar to them.	-To talk about significant events in their own experience related to special celebrations.	-Discussing what life was like in the past and how it has changed -Learning about some	-Learning about nature and how we should respect the environment.	-Learning to use our senses to describe what is around us -Describing some plants and animals in our	-Know some similarities and differences between things in the past and now, drawing on their experiences
Children will be	their familiarity with word comprehension. -Talk about members of their immediate family and community. -Name and describe people who are familiar to them. -Learn about places that	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areas.	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrations.	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their	-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.	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past
Children will be	their familiarity with word comprehension. -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 talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class.
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their	-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.	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings,
Children will be	their familiarity with word comprehension. -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 talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in different occupations.	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast characters from stories,	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they see, hear and feel	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings, characters and events
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast characters from stories, including figures from	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing seasons on the natural world around them.	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they see, hear and feel whilst outsideTalk about the lives of	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings, characters and events encountered in books read in class and
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in different occupationsTo know that there are	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast characters from stories, including figures from the past.	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing seasons on the natural	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they see, hear and feel whilst outside.	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings, characters and events encountered in books
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in different occupationsTo know that there are different countries in the world.	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast characters from stories, including figures from the pastExplore the natural	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing seasons on the natural world around themRecognise and talk about some similarities	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they see, hear and feel whilst outsideTalk about the lives of the people around them and their roles in	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings, characters and events encountered in books read in class and storytelling.
Children will be	their familiarity with word comprehension. -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	-To talk about significant events in their own experience related to special celebrationsTo comment on images from the past for example artists and their workTo show interest in different occupationsTo know that there are different countries in	-Discussing what life was like in the past and how it has changed -Learning about some famous buildings in our surrounding areasComment on images of familiar situations in the pastCompare and contrast characters from stories, including figures from the past.	-Learning about nature and how we should respect the environmentComparing hot and cold environments -Discussing the change in seasons and their understanding of the effect of changing seasons on the natural world around themRecognise and talk	-Learning to use our senses to describe what is around us -Describing some plants and animals in our environment -Draw information from a simple mapDescribe what they see, hear and feel whilst outsideTalk about the lives of the people around	-Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in classUnderstand the past through settings, characters and events encountered in books read in class and storytellingKnow some similarities

experienced or seen in photos of other countries. -To explore different maps for example underground map, town, cities and countries. -Understand the effect of changing seasons on the natural world around them. -Explore the different beliefs that people have and how they celebrate special times in different ways. -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 different beliefs that people have and how they celebrate special times in different ways. -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 different other countries. -Recognise some environments that are different to the one in which they live. -Explore the natural world observation, discussion, stories, non-fiction texts and maps. -Explore the natural world around them.	communities in this country, drawing on their experiences and what has been read in classExplain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, nonfiction texts and (when appropriate) mapsKnow some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been
	read in classUnderstand some important processes and changes in the natural world around them, including the seasons and changing states of matter.
development of children's artistic and cultural awareness supports their imagination and creativity. It is important that children	~
ortunities to engage with the arts, enabling them to explore and play with a wide range of media and materials. The quality and , hear and participate in is crucial for developing their understanding, self-expression, vocabulary and ability to communicate thro	
quency, repetition and depth of their experiences are fundamental to their progress in interpreting and appreciating what they he	ear, respond to and
erve.	
olore different -Explore musical -Beginning to act out a -Continue to explore, -Watch and talk about	-Share their creations,
terials freely, to instruments and the story using props. use and refine a variety dance and performance	explaining the process
elop their ideas about sounds they makeContinue to develop of artistic effects to art, expressing their	they have used.
v to use them and -Continue to explore storylines in pretend express their ideas and feelings and responses.	-Make use of props and
at to make. different materials play in conjunction with feelingsReturn to and build on	materials when role
freely, to develop their their peers. their previous learning,	

press their elings. lengage in g and g an
elings. and in groups. -To sing and play an instrument along with a song. -Watch and talk about -Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, music. -Safely use and explore a variety of materials, tools and techniques, experimenting with to move in time with music.
lengage in g and
g and instrument along with a song. tools and techniques, experimenting with tures with -Watch and talk about colour, design, texture, with to move in time with music.
a song. experimenting with to move in time with tures with -Watch and talk about colour, design, texture, music.
tures with -Watch and talk about colour, design, texture, music.
d intention, dance and form and function.
at will be performance art, -Invent, adapt and
e starting. expressing their recount narratives and
and refining feelings and responses. stories with peers and
their teacher.
al drawings Sing a range of well-
known nursery rhymes
and songs.
-To move in time to the
-To move in time to the pattern of a song