

			Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
C 0	Pr e-	D e	<u>Listening, Attention and</u> <u>Understanding</u>	Listening, Attention and Understanding	Listening, Attention and Understanding	Listening, Attention and Understanding	Listening, Attention and Understanding	<u>Listening, Attention and</u> <u>Understanding</u>
m	Sc	V	Children will point out	Children will understand	Children will understand	Children will understand	Children will understand	Children will understand and
m	ho	е	objects/pictures in a story.	'what' questions.	'where' questions.	'when' questions.	'who' questions.	answer 'why' questions.
u	ol	I						
n		0	Speaking	Speaking	Speaking	Speaking	Speaking	Speaking
i		р	Children will know and	Children will know and	Children will know and	Children will know and retell	Children will know and retell	Children will know and retell
С		m	retell the story 'Rosie's	retell the story 'Shark in the	retell the story 'We're	the story 'Come on Daisy'.	the story 'The Enormous	the story 'The 3 Billy Goats
а		е	Walk'.	Park.'	Going on a Bear Hunt'.		Turnip'.	Gruff'.
t		n				Children will know and use		
i		t	Children will know and	Children will know and use	Children will know and use	vocabulary linked to their	Children will know and use	Children will know and use
0		М	use vocabulary linked to	vocabulary linked to their	vocabulary linked to their	theme 'Amazing Animals!'	vocabulary linked to their	vocabulary linked to their
n		а	their theme 'Me!'	theme 'Let's Celebrate!'	theme 'What's the	including wild, pet, habitat,	theme 'Ready, Steady, Grow!'	theme 'Travelling Along'
а		t	including family, home,	including celebrate,	Weather!' including	wildlife.	including seeds, beans, fruit,	including vehicle, transport,
n		t	and friends.	decoration, Diwali,	Autumn, Winter, Spring,		vegetables.	and public.
d		е		Christmas.	Summer.			
L		r						
а		S						
n		(
g		3						
u		-						
а		4						
g		У						
е		е						
		а						
		r						
		S						
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	<u>Ob</u>	<u>servat</u>	ional Checkpoint: Can childre	en shift focus from one task to a	nother if you fully obtain their	attention? Can children use sent	ences of four to six words? Can c	hildren join sentences using

Observational Checkpoint: Can children shift focus from one task to another if you fully obtain their attention? Can children use sentences of four to six words? Can children join sentences using 'because', 'or', 'and'. Can children use future and past tense? Can children answer a simple 'why' question?



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Re		<u>Listening</u> , <u>Attention and</u>	<u>Listening, Attention and</u>	<u>Listening, Attention and</u>	<u>Listening</u> , <u>Attention</u> and	<u>Listening</u> , <u>Attention</u> and	<u>Listening</u> , <u>Attention</u> and
ce	D	<u>Understanding</u>	<u>Understanding</u>	<u>Understanding</u>	<u>Understanding</u>	<u>Understanding</u>	<u>Understanding</u>
pti	е	Children will listen	Children will join in with	Children will talk about key	Children will identify the	Children will link events in a	Children will 'hot seat'
on	V	carefully to a story.	repeated refrains in a story.	events in a story.	main characters in the story	story to their own	characters from a story.
	е				and talk about their feelings.	experiences.	
	1	Children will ask what	Children will ask who	Children will ask when			Speaking
	0	questions.	questions.	questions.	Children will ask where	Children will ask why	Children will know and retell
	р	Speaking	Speaking	Speaking	questions.	questions.	'Little Red Riding Hood'.
	m	Children will know and	Children will know and	Children will know and	Speaking	Speaking	
	е	retell 'The Little Red Hen'.	retell 'Supertato'.	retell 'How to Catch a Star'.	Children will know and retell	Children will know and retell	Children will know and use
	n			Children will know and use	'The 3 Little Pigs.'	'Jack and the Beanstalk'.	vocabulary linked to their
	t	Children will know and	Children will know and use	vocabulary linked to their			theme 'Fun at the Seaside!'
	М	use vocabulary linked to	vocabulary linked to their	theme 'Ticket to Ride!'	Children will know and use	Children will know and use	including fossils, marine life,
	а	their theme 'Marvellous	theme 'Fantastic Festivals!'	including past, penny	vocabulary linked to their	vocabulary linked to their	Punch and Judy.
	t	Me!' including special,	including tradition,	farthing, concord.	theme 'Amazing Animals!'	theme 'Come Outside!'	
	t	unique, similar, and	Hanukkah, religion.	Children will express ideas	including life cycles,	including recycling,	Children will express ideas
	е	different.		using past and present	nocturnal, hibernate.	environment, and wild	using past and present tense.
	r			tense.		plants.	
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					Lucations comments and actions		

Listening. Attention and Understanding: Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions. Make comments about what they have heard and ask questions to clarify their understanding. Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.

Speaking: Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate. Express their ideas and feelings about their experiences using full sentences, including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher.



Р	Р	D	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation
е	r	е	Children will separate	Children will know what	Children will become	Children will show	Children will show	Children will show confidence
r	е	V	from main carer to come	adults can help them in	confident with visitors in	confidence walking around	confidence in visiting the	in visiting the local church.
S	-	el	into nursery.	nursery.	nursery.	our local area.	local shop to buy their snack.	
0	S	0						Managing Self
n	С	р	Managing Self	Managing Self	Managing Self	Managing Self	Managing Self	Children will know how to
а	h	m	Children will know the	Children will know how to	Children will know	Children will know to	Children will know how to	independently use the toilet.
1	0	е	class rules:	look after resources using	examples of healthy food.	exercise to be healthy.	calm themselves by stopping	
,	0	n	- Looking eyes	the rhyme 'Choose it, use it,			and taking deep breaths.	Building Relationships
S	1	t	- Listening ears	put it away'.	Building Relationships	Building Relationships		Children will know how to
0		M	- Hands in lap		Children will share	Children will take turns	Children will know to brush	listen to a friend and agree a
С		a		Children will know to drink	resources and play in a	whilst playing and waiting	their teeth to be healthy.	compromise.
i		tt	Children will know to	water to be healthy.	group.	patiently to have a go.		
а		е	wash and dry their hands				Building Relationships	
ı		rs	before eating and after	Building Relationships			Children will consider the	
а		(using the toilet.	Children will know how to			feelings of others in stories	
n		3		play partner games.			such as Llama Llama Time to	
d		-	Building Relationships				Share.	
E		4	Children will know how to					
m		У	play alongside each other.					
0		е						
t		a						
i		rs						
0)						
n	0	bservati	ional Checkpoint: Can childre	n share and take turns with oth	ers, with adult guidance and ur	iderstanding 'yours' and 'mine'?	Can children settle at activities for	or a while? Can children play

Observational Checkpoint: Can children share and take turns with others, with adult guidance and understanding 'yours' and 'mine'? Can children settle at activities for a while? Can children play alongside others? Can children take part in pretend play, taking on a role such as Mummy or Daddy? Can children take part in pretend play with different roles such as the Gruffalo? Can children negotiate solutions to conflicts in their play?



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	R	D	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation	Self-Regulation
	е	е	Children will see	Children will know how to	Children will know how to	Children will know the	Children will know to use the	Children will know how to
	С	V	themselves as unique by	be helpful by taking on jobs	make the right choice and	effects of their behaviour on	calm corner when they are	overcome challenges, using
	е	el	sharing their hobbies and	such as serving snack and	the consequences of not	others.	feeling upset/angry.	books such as
	р	0	interests.	washing up.	doing so.			'The Most Magnificent Thing'.
	ti	р				Managing Self	Managing Self	
	0	m	Managing Self	Managing Self	Managing Self	Children will know what a	Children will know about the	Managing Self
	n	е	Children will know how	Children will know the	Children will know how	sensible amount of screen	importance of a good sleep	Children will know how to be a
		n	regular exercise is	school rules Ready, Safe,	regular teeth brushing is	time is and why this is	routine for their health.	safe pedestrian and why this is
		t	important for their health.	Respectful.	important for their health.	important for their health.		important.
		М					Building Relationships	
		а	Building Relationships	Children will know how	Building Relationships	Building Relationships	Children will know how to	Building Relationships
		tt	Children will know how to	healthy eating is important	Children will know how to	Children will be able to	express their opinion and	Children will know how to
		е	identify their feelings,	for their health.	treat others in our class	describe what makes a good	understand it is okay to have	resolve a problem by talking it
		rs	using books such as 'The		using the statement 'Kind	friend including attributes	a different opinion to their	through with a friend or adult.
		(Colour Monster' to	Building Relationships	hands and kind words'.	such as listening and sharing.	friends.	
		R	support understanding.	Children will know how to				
		е		listen to others with				
		С		respect.				
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	Solf	Regulati	on. Show an understanding of	of their own feelings and those	of others and hegin to regulate	their behaviour accordingly Set	and work towards simple goals. I	heing able to wait for what they

Self-Regulation: Show an understanding of their own feelings and those of others and begin to regulate their behaviour accordingly. Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate. Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability.
 Managing Self: Be confident to try new activities and show independence, resilience and perseverance in the face of challenge. Explain the reasons for rules, know right from wrong and try to behave accordingly. Manage their own basic hygiene and personal needs, including dressing, going to the toilet and understanding the importance of healthy food choices.
 Building Relationships: Work and play cooperatively and take turns with others. Form positive attachments to adults and friendships with peers. Show sensitivity to their own and to others' needs.



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Ρ	Р	D	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor
h	r	е	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to
	e	V	ride a scooter.	ride a tricycle.	throw a ball.	climb using alternate feet.	skip, hop and stand on one	work together to carry large
<u>ب</u>		е					leg.	items such as planks of wood.
S	-	- 1	Fine Motor	Fine Motor	Fine Motor	Fine Motor		·
1	S	0	Children will explore large	Children will know how to	Children will know how to	Children will know how to	Fine Motor	Fine Motor
С	С	р	mark making to develop	zip up their coat.	use hammers to hit a large	use loop scissors to make	Children will know how to	Children will show preference
a	h	m	cross the mid-line		headed nail.	snips in paper.	use a comfortable grip when	for a dominant hand.
ı	o	е	movements.				holding a pencil.	
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Observational Checkpoint: Can children make 'cross the mid-line' marks on vertical surfaces? Can children move in a range of ways including hopping, climbing and balancing? Can children work in groups/teams? Can children use one-handed tools such as scissors or a hammer? Do children have a comfortable grip when using pens/pencils? Are children independent in dressing themselves?



R	D	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor	Gross Motor
e	е	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to bat
С	v	hop, skip and jump.	ride a balance bike.	pull themselves up rope	kick and pass different sized	throw and catch different	and aim using different sized
e	е			and hang on monkey bars.	balls.	sized balls.	balls.
	I	Fine Motor	Fine Motor				
р	0	Children will know the	Children will know how to	Fine Motor	Fine Motor	Fine Motor	Fine Motor
	р	correct pencil grip and	do up and undo buttons.	Children will know how to	Children will know how to	Children will know how to	Children will know how to use
ı	m	posture for writing.		use a knife and fork.	use two-hole scissors to	thread and sew.	two-hole scissors to cut along
0	е		Children will know how to		make snips in paper.		lines.
n	n	Children will know how to	correctly form the letters t,	Children will know how to		Children will know how to	
	T N4	correctly form the letters	i, n, p, g, o.	correctly form the letters c,	Children will know how to	correctly form the letters w,	Children will know how to
	M	m,a,s,d.		k, u, b, f, e.	correctly form the letters I,	z, x, q.	correctly form capital letters.
	a +				h, r, j, v, y.		
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Gross Motor: Negotiate space and obstacles safely, with consideration for themselves and others. -Demonstrate strength, balance and coordination when playing. -Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

<u>Fine Motor:</u> Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases; - Use a range of small tools, including scissors, paint brushes and cutlery; - Begin to show accuracy and care when drawing.



101.0	<u> </u>	D :						
Liter	Pr	De	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	<u>Comprehension</u>	Comprehension
асу	e-	vel	Children will know the logos	Children will know a range	Children will know print has	Children will know the names	Children will know how	Children will know how
	SC	ор	for local supermarkets.	of signs including bus stop,	different purposes by	of different parts of a book	to turn the pages of a	to read from left to right
	h	m		parking, stop.	exploring menus,	including the cover, title,	book carefully.	and top to bottom.
	0	en	Children will read and		magazines, newspapers,	author.		
	Ol	t	re-read a selection of books	Children will read and	labels.		Children will read and	Children will read and
		M att	to engage in conversations	re-read a selection of books		Children will read and	re-read a selection of	re-read a selection of
		er	about the story, develop	to engage in conversations	Children will read and	re-read a selection of books	books to engage in	books to engage in
		S	understanding and learn	about the story, develop	re-read a selection of books	to engage in conversations	conversations about the	conversations about the
		(3-	new vocabulary.	understanding and learn	to engage in conversations	about the story, develop	story, develop	story, develop
		`4	Word Reading	new vocabulary.	about the story, develop	understanding and learn new	understanding and learn	understanding and learn
		ye	Children will spot and	Word Reading	understanding and learn	vocabulary.	new vocabulary.	new vocabulary.
		ars	suggest rhymes.	Children will clap syllables	new vocabulary.	Word Reading	Word Reading	Word Reading
)	Writing	in a word.	Word Reading	Children will know the RWI	Children will know the	Children will know the
			Children will know how to	Writing	Children will know familiar	pictures for m, a, s, d, t, i, n,	RWI pictures for u, b, f, e,	RWI pictures for sh, th,
			draw horizontal lines.	Children will know how to	words with the same initial	p, g, o, c, k.	l, h, r, j, v, y, w, z.	ch, qu, ng, nk.
				draw vertical lines.	sound such as mum and	Writing	Writing	Writing
					milk.	Children will know how to	Children will write the	Children will write their
					Writing	draw diagonal lines.	initial sound in their	name.
					Children will know how to		name.	
					draw circles.			
	<u>O</u>	bservatio	onal Checkpoint: Can children id	dentify a range of different signs	s? Do children know how to har	dle a book and turn the pages or	ne at a time? Can children id	entify rhymes and clap

Observational Checkpoint: Can children identify a range of different signs? Do children know how to handle a book and turn the pages one at a time? Can children identify rhymes and clap syllables? Can children talk to an adult about a story that they have enjoyed? Can children write their name?



	R	De	Comprehension	Comprehension	Comprehension	Comprehension	Comprehension	Comprehension
	ec	vel	Children will read and	Children will read and	Children will read and	Children will read and re-read	Children will read and	Children will read and
	е	op	re-read a selection of	re-read a selection of	re-read a selection of	a selection of books,	re-read a selection of	re-read a selection of
	pt	m	books, developing VIPERS	books, developing VIPERS	books, developing VIPERS	developing VIPERS skills,	books, developing	books, developing VIPER
	io	en	skills, fluency,	skills, fluency,	skills, fluency,	fluency, understanding and	VIPERS skills, fluency,	skills, fluency,
	n	t	understanding and	understanding and	understanding and	enjoyment.	understanding and	understanding and
		M	enjoyment.	enjoyment.	enjoyment.		enjoyment.	enjoyment.
		att	,		' '	Word Reading	''	' '
		er s	Word Reading	Word Reading	Word Reading	Children will read and	Word Reading	Word Reading
		(R	Children will read and	Children will read and	Children will read and	correctly form the sounds ay,	Children will read and	Children will sound and
		ec	correctly form the sounds	correctly form the sounds o,	correctly form the sounds	ee, igh, ow, oo (short), oo	correctly form the	blend words with RWI
		ер	m, a, s, d, t, i, n, p, g.	c, k, u, b, f, e, l, h, r, j, v, y, w,	qu, ch, th, sh, ng, nk.	(long).	sounds ar, or, air, ir, ou,	1 and 2 sounds.
		tio	Children will hear and	z, x.	Children will blend known	Children will blend known	oy.	Children will know tricl
		n)	identify initial sounds in	Children will blend known	sounds in words.	sounds in words.	Children will blend	red words my, by, of.
		·	words.	sounds in words.	Children will know tricky	Children will know tricky red	known sounds in	Writing
			Children will know tricky	Children will know tricky	red words no, go, so.	words he, she, me, we, be.	words.	Children will know how
			red words I, the.	red words to, into.	Writing	Writing	Children will know	to correctly form capita
			Writing	Writing	Children will know how to	Children will know how to	tricky red words are,	letters.
			Children will know how to	Children will know how to	correctly form the letters c,	correctly form the letters I, h,	they, her.	
			correctly form the letters	correctly form the letters t,	k, u, b, f, e.	r, j, v, y.	Writing	Children will know how
			m,a,s,d.	i, n, p, g, o.	1, 4, 5, 1, 6.	,,,,,,,	Children will know how	to read what they have
			111,0,5,01	1, 11, 6, 6, 0.	Children will know how to	Children will know how to	to correctly form the	written to check it mak
			Children will know how to	Children will know how to	write CVC/CVCC words.	write a short phrase.	letters w, z, x, q.	sense.
			write their name.	write initial sounds.	Write ever evee words.	write a short piliase.	Icticis w, z, x, q.	Jacoba San
			write their flame.	write illitial soulius.			Children will know how	
							to write a short	
-			L			I ratives using their own words and	sentence.	

<u>Comprehension:</u> Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary. Anticipate (where appropriate) key events in stories. Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role play.

<u>Word Reading:</u> Say a sound for each letter in the alphabet and at least 10 digraphs. Read words consistent with their phonic knowledge by sound-blending. Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

<u>Writing:</u> Write recognisable letters, most of which are correctly formed. Spell words by identifying sounds in them and representing the sounds with a letter or letters. Write simple phrases and sentences that can be read by others.



М	Р	D	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>	<u>Number</u>
а	r	е	Children will rote count to 5.	Children will count to in	Children will count in	Children will rote count to	Children will count in	Children will count
t	е	V		correspondence to 5.	correspondence to 5,	10.	correspondence to 10.	recognise numbers 1, 2
h	-	е	Numerical Patterns		knowing that the total is 5.		Children will subitise to	and 3.
S	S	- 1	Children will sort by colour, size and	Numerical Patterns		Children will identify	3.	
	С	0	object.	Children will compare big	Children will show 'finger	more/less.	Numerical Patterns	Numerical Patterns
	h	р		and small.	numbers' up to 5.		Children will use	Children will make an AB
	0	m	Children will sequence events using			Numerical Patterns	language including light,	repeating pattern.
	0	е	language including first, then and	Children will identify a	Numerical Patterns	Children will use positional	heavy, full and empty.	
	ı	n	after.	circle, square and triangle.	Children will use language	language including on top,		Children will notice and
		t			including tall, long, short.	under, next to and behind.	Children will make shape	correct an error in a
		M	Children will identify patterns	Children will use language			pictures using a tangram.	repeating pattern.
		а	around them such as stripes on	including sides, corners,	Children will identify a	Children will match objects		
		t	clothes.	straight, flat and round.	cube.	that are the same.	Children will solve real	Children will discuss
		t					world mathematical	routes and locations
		е					problems with numbers	using words such as 'in
		r					up to 5.	front of' and 'behind'.
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		3						
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	Oh-)	nal Chacknoint: Can children subitise to	22 Can shildren sount in com	spandance to F2 Can shild as a	to count howard F2 Con shilds	a compare quantities : !-	nath weight and coresity

Observational Checkpoint: Can children subitise to 3? Can children count in correspondence to 5? Can children rote count beyond 5? Can children compare quantities, size, length, weight and capacity? Can children talk about 2D and 3D shapes? Can children use positional language? Can children select shapes appropriately? Can children create a repeating pattern?



R	D	Number	Number	Number	Number	Number	Number
e	e	Children will represent, compose	Children will represent,	Children will know number	Children will know number	Children will know	Children will double
С	V	and compare numbers to 3.	compose and compare	bonds to 4.	bonds to 5.	5+5=10, 0+10+10.	within 10.
е	е	·	numbers to 5.		Numerical Patterns	,	
р	- 1	Numerical Patterns	Numerical Patterns	Children will identify 0.	Children will combine 2	Children will count	Numerical Patterns
t	0	Children will match and sort.	Children will identify and	,	groups.	forwards and backwards	Children will equally
i	р		describe circles, triangles,	Children will represent,	Children will explore length,	within 10.	share into two groups.
0	m	Children will compare amounts,	squares and rectangles.	compose and compare	height and time.	Numerical Patterns	
n	е	size, mass and capacity.		numbers to 8.	Children will compare	Children will build and	Children will identify
	n		Children will use positional	Numerical Patterns	numbers to 10.	identify numbers to 20.	even and odd numbers
	t	Children will make AB patterns.	language including under,	Children will compare mass	Children will identify a cube,	Children will match	up to 10.
	M		over, around and through.	and capacity.	sphere, cylinder and cone.	patterns using tangrams	
	а				Children will make ABB/AAB	and shapes.	Children will verbally
	t		Children will identify one	Children will make pairs.	repeated patterns.	Children will add more	count beyond 20.
	t		more and one less within 5.			and take away within 20.	
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Number: Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Numerical Patterns: Verbally count beyond 20, recognising the pattern of the counting system. Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.



U n d e r s	P r e - s	Hist	Past and Present Children will know they were a baby.	Past and Present Children will know about Poppy Day and Bonfire Night.	Past and Present Children find out about Chinese New Year. The Year of the Tiger.	Past and Present Children will find out about Spring and know before it was Winter and next it will be Summer, then Autumn.	Past and Present Children will find out about St. George's day and how we celebrate.	Past and Present Children will begin to understand that at the moment they attend Nursery but soon they will go to 'big school.'
t andingtheWo	h o o I	Geograph y	People, Culture and Communities Children will learn from visitors of various occupations inc. a plumber, farmer, vet. Children will talk about differences and similarities between themselves and people in their local community.	People, Culture and Communities Children will know that a globe represents the world.	People, Culture and Communities Children will know the name of the town that our school is in.	People, Culture and Communities Children will know about hot and cold places in our world.	People, Culture and Communities Children will find out about the England flag.	People, Culture and Communities Children will know where 'big school' is and other school's they may be going to are in Whittlesey.
d		Sc ie nc e	The Natural World Children will know the names of body parts: heads, arms, hands, legs, feet, neck.	The Natural World Children will know how materials change when cooking, cooling and heating.	The Natural World Children will make collections of natural materials to investigate and talk about. Children will know how materials change when melting.	The Natural World Children will know that a butterfly comes from an egg. Children will know how to respect and care for living things. Children will investigate light, dark and shadows.	The Natural World Children will know that seeds can turn into plants. Children will begin to understand how it takes time to grow fruit and vegetables. Children will plant and grow a fruit/vegetable/herb.	The Natural World Children will explore and talk about forces including magnets, floating/sinking and stretching.
		RE	People, Culture and Communities Children will know how and why we celebrate Harvest Festival.	People, Culture and Communities Children will know that some people celebrate Diwali. Children will know that some people celebrate Christmas.	People, Culture and Communities Children will look at photos of different churches in Whittlesey.	People, Culture and Communities Children will find out about Palm Sunday. Children will know some people celebrate Easter.	People, Culture and Communities Children will listen to a selection of bible stories. Book-Stories Jesus Told by Nick Butterworth.	People, Culture and Communities Children will take time to reflect and say a short thank you prayer.
		Comp uting	Children will know how to use a camera to take photos.	Children will know how to use the Interactive white board.	Children will know how to select an app on an iPad.	Children will know how to make digital art on the iPad/IWB.	Children will know how to play interactive games on the iPad/IWB.	Children will learn how to operate wind-up toys and pulleys.



Observational Checkpoint: Can children use their senses to explore? Can children make sense of their own life-story and family history? Can children understand the key features of the life cycle of a plant and an animal? Do children show an interest in different occupations? Can children talk about differences between materials and changes they notice? Can children talk about different countries in the world?

Understan	R e c e p t i o n	Hi st or y	Past and Present Children will know how they have changed from being a baby to being 4/5. Children will know who Florence Nightingale is and why she is important.	Past and Present Children will explore images, stories and artefacts from the past. Children will know that Remembrance Day is to remember soldiers who died in the war.	Past and Present Children will look at images of transport from the past and identify similarities and differences.	Past and Present Children will know who David Attenborough is and why he is important.	Past and Present Children will know that the past is anything before the current day. Children will now that the present is now.	Past and Present Children will know who Mary Anning is and why she is important. Children will look at images of seaside holidays from the past and present and identify similarities and differences.
d i n g t h e W o r		Geo gra phy	People, Culture and Communities Children will know that the green on a globe is land, and the blue is sea. Children will know that a globe shows different countries around the world. Children will identify typical weather in Autumn.	People, Culture and Communities Children will know how people in different countries celebrate Christmas. Children will know that Whittlesey is in England.	People, Culture and Communities Children will know the name of the road that our school is on. Children will explore aerial maps of our school and identify key features. Children will identify typical weather in Winter.	People, Culture and Communities Children will know that we do not have certain animals in England and will compare with Africa. Children will identify typical weather in Spring.	People, Culture and Communities Children will know that we can only grow certain fruit/vegetables in England.	People, Culture and Communities Children will identify similarities and differences between life in Whittlesey and life in Africa. Children will identify typical weather in Summer.
d d		Scie nce	The Natural World Children will know the names of body parts: shoulders, elbows, knees, ankles. Children will know the 5 senses. Children will know that this time of year is Autumn.	The Natural World Children will identify plastic and metal. Children will know what material a magnet picks up.	The Natural World Children will know that this time of year is Winter. Children will explore floating and sinking. Children will know that there are 8 planets in the solar system.	The Natural World Children will observe changes and growth of chicks. Children will know the life cycle of a chick. Children will know that this time of year is Spring. Children will explore the strength of materials to make a house for the 3 Little Pigs.	The Natural World Children will know the names of the 4 seasons and weather associated with them. Children will know the life cycle of a sunflower. Children will know how to care for a plant. Children will observe how a tree has changed over the 4 seasons.	The Natural World Children will know that this time of year is Summer. Children will know that some animals can live underwater. Children will melt and solidify different substances such as chocolate and butter.
		RE	People, Culture and Communities Children will know what is special to them and their families.	People, Culture and Communities Children will know the story of Diwali. Children will know the Christian Christmas story.	People, Culture and Communities Children will know the Easter story.	People, Culture and Communities Children will name and explain the purpose of a church.	People, Culture and Communities Children will name and explain the purpose of a mosque.	People, Culture and Communities Children will know what the bible is.



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				Children will know how to use an iPad to take photos.	Children will know how to use keys on a keyboard to type their name.	use a trackpad to move a cursor.	Children will know how to use the laptop to make digital art using the programme 'paint'.	Children will know how to programme a beebot.	Children will know how to ask google a question using dictation.		
		Past and Present: Talk about the lives of the people around them and their roles in society. Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class. Understand the past through settings, characters and events encountered in books read in class and storytelling. People, Culture and Communities: Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps. Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class. Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, nonfiction texts and (when appropriate) maps. The Natural World: Explore the natural world around them, making observations and drawing pictures of animals and plants. Know some similarities and differences between the natural world									
	ш	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.									

an drawings/paintings. Surface and an easel. Surface and an easel. Mixing. Mixing. Painting with a range of tools such as cotton buds, vegetables, toothbrushes etc. Children will use pencils to free draw. Children will explore and recreate art in the style of Jackson Pollock. Children will explore and rectangles. Children will use pencils to draw closed shapes such as squares and rectangles. Children will explore and make art in the style of Piet Mixing. Children will use pencils to draw closed shapes such as squares and rectangles. Children will explore and make art in the style of Piet D. Children will use pencils to draw closed shapes such as squares and rectangles. Children will explore and make art in the style of Piet D. Children will use pencils to draw closed shapes such as squares and rectangles. Children will explore and make art in the style of Piet D. Children will use pencils to draw closed shapes such as squares and rectangles. Children will explore and make art in the style of Piet Mixing. Children will use pencils to draw closed shapes such as squares and rectangles. Children will do observational drawings. Goldsworthy.	E x p r e s s i v e A r t s a	Pr e- sc ho ol	M us ic	Being Imaginative Children will know the nursery rhymes/songs: - 5 Little Ducks - Humpty Dumpty - Twinkle Twinkle Little Star/ Twinkle Twinkle Chocolate Bar Children will listen to a visitor play an instrument.	Being Imaginative Children will know the nursery rhymes/songs: - Hickory Dickory Dock - 5 Little Speckled Frogs - Baa Baa Black Sheep/Baa Baa Pink Sheep	Being Imaginative Children will know the nursery rhymes/songs: - 5 Little Ducks - If You're Happy and You Know It - Incy Wincy Spider/Snow Alternative Children will draw to represent ideas like movement and loud noises.	Being Imaginative Children will know the nursery rhymes/songs: - 5 Currant Buns - Three Blind Mice - Old Macdonald Had a Farm	Being Imaginative Children will know the nursery rhymes/songs: - 5 Little Men in a Flying Saucer - Jack and Jill - Miss Polly Had a Dolly Children will play sound matching games.	Being Imaginative Children will know the nursery rhymes/songs: - 5 Little Monkeys Jumping on the Bed - Polly Put the Kettle On - The Wheels on the Bus Children will play a range of instruments to express their feelings and ideas.
WOTATION.	d D e s i		t an d D es ig	Children will do large scale drawings/paintings. Children will use pencils to	Children will paint on a flat surface and an easel. Children will explore and recreate art in the style of	Children will explore colour mixing. Children will use pencils to draw closed shapes such as	Children will explore painting with a range of tools such as cotton buds, vegetables, toothbrushes etc. Children will explore and	Children will explore painting on a range of different surfaces such as tin foil, cling film, sugar paper etc. Children will do	Children will explore various painting techniques such as splatter painting, bubble painting, straw painting, printing etc. Children will explore and make art in the style of Andy



Re	M	Being Imaginative	Being Imaginative Children	Being Imaginative Children	Being Imaginative Children	Being Imaginative Children	Being Imaginative Children
ce	u	Children will know the	will know the nursery	will know the nursery	will know the nursery	will know the nursery	will know the nursery
pt	S	nursery rhymes/songs:	rhymes/songs:	rhymes/songs:	rhymes/songs:	rhymes/songs:	rhymes/songs:
io	i	 Everywhere we 	- Away in a	- Row, row, row	- I went to the	- Here we go round	 A sailor went to se
n	С	go (call and	Manger	your boat	animal fair	the mulberry bush	sea, sea
		response)	- Little Donkey	Early in the	The animals	Mary, Mary Quite	- There's a hole in t
		Cauliflowers	,	morning	went in two by	Contrary	bottom of the sea
		Fluffy			two	Contrary	Dottom of the sea
		Tiully	Children will listen to a		l two		
			visitor play a range of	Children will know how to	Children will experiment	Children will know how to	Children will know perform
			instruments and identify	tap/clap along to a rhythm.	with different ways of	match a pitch.	their own dances using step
			similarities and differences.		playing instruments.		and techniques that they
					Children will join in with		have learned.
					choreographed dances.		
	A	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials	Creating with Materials
	r	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to	Children will know how to
	t	mix primary colours to	mold clay.	make 2D collages.	use and mix watercolour	make a mono print.	make different shades of th
	a	make secondary colours	Children will make fruit	Children will explore and	paints.	Children explore and create	same colour.
	r	using poster paints.	and vegetable portraits in	make art in the style of	Children will know how to	art in the style of Georgia	
	C	Children will know how to	the style of Giuseppe	Henry Matisse.	use different techniques to	O'Keefe.	Children will know how to
	[draw a person – head,	Arcimboldo.	Children will know how to	make 3D collages.		make a split pin join.
	€	body, arms, legs and facial	Children will know which	make an l-brace join.	Children will know how to	Children will know how to	
	9	features.	glue or tape to use for their		make a slot join.	make a tab join.	Children will know how to
	į	Children will know how to	chosen purpose.				sew to join.
	8	make the flange join and					
	r	treasury tag join.					

<u>Creating with Materials:</u> Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. Make use of props and materials when role playing characters in narratives and stories.

Being Imaginative: Invent, adapt and recount narratives and stories with peers and their teacher. Sing a range of well-known nursery rhymes and song. Perform songs, rhymes, poems and stories with others, and (when appropriate) try to move in time with music