

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Celebrations and Special Events	Roald Dah Day World Mental Health Day Black History Month Carnival float making Umbrella competition Harvest Festival at the Minster	Guy Fawkes Bonfire World nursery rhyme week Remembrance Day Children in Need Hannukah Christmas Christmas Jumper Day Diwali Victorian day – Lantern Parade Nativity performance in school hall	*Safer internet day • Children mental health week	Fairtrade Fortnight Shrove Tuesday Easter World Book Day Holi Mother's Day Ramadan Starts Science week Comic Relief Easter Service at the Minster	Ramadan Continues Earth Day Children's gardening week Eid al Fitr	*Father's Day • Sports Day • World Ocean Day • Father's Day
Visits and Visitors	Visit: Tour of school, outside areas and forest school. Visitors: Pre-school staff and childminders	Visit: Forest School Area Trip: Walk to post box (writing for a purpose - Christmas letters)	Viisit: library, Winter walk Visitors – Ambulance (RE link), Life Education bus, The Meeting House (see our artwork displayed).	Visit: Herne Hill Visitors –Mystery readers Trip: Spring Walk, Axe Valley Wildlife Park	Visit: Library Visitors –Mystery readers	Visit: Herne Hill, The Meeting House (Visit an art exhibition – others' work) Visitors –Mystery readers
Possible Topics	All About Me	Celebrations/Colour	Superheroes/ Space	Pirates/Magic	Jungles	Once Upon a Time
Key Texts	Nursery Rhymes Twinkle Twinkle Baa Baa Sheep Humpty Dumpty Incy Wincy Spider Hickory, Dickory 1,2,3,4,5 Fish This Old Man	Harry –and His Bucket full of Dinosaurs Wow: Buckets and dinosaur small world Oi Frog The Grand Old Duke of York The Christmas Story WOW: Elf on the shelf	Supertato WOW: Trapped Veggies Whatever Next WOW: Suitcase, boots, box, wellies etc Alien's Love Underpants WOW: Pants everywhere	Mr McGrew Wants You For His Crew WOW: Pirate Ship Building Room on The Broom WOW: Potion Making Monkey Puzzle WOW: Jungle Johnathan	The Gingerbread Man (Journey/baddy/Sad End) Hook: FX guru and making gingerbread. The Little Red Hen Sam Plants a Sunflower WOW: Cress heads	The Three Billy Goats Gruff (Defeat Monster) Hook: Troll footprints trashed classroom Billy's Bucket Hook: buckets everywhere



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Supporting Texts	What Makes Me a Me? Have You Filled a Bucket Today? Leaf Man All Are Welcome Here The Best Sukkot Pumpkin Ever	Stick Man Owl Babies	The Man on the Moon Oliver's Vegetables Goodbye Autumn, Hello Winter The Smeds and the Smoos	Use Your Imagination Rumble in the Jungle Monkey Puzzle Tinga Tanga Tales Dear Zoo	The Tiny Seed Jasper's Beanstalk Jack and The Beanstalk	The Troll
Writing	The Last Leaf WRITING ACTIVITIES My Family- drawing Name Writing Retell, order and write Incy Wincy (initial sounds/VC) Retell, order and write Humpty Dumpty (initial sounds) Letter formation practise Pencil Grip Assessments	WRITING ACTIVITIES CVC Bucket Lists CVC Rhyming Lists Simple CVC Caption Writing Retell, order and write GODY (initial sounds/VC words) CVC Label Father Christmas Letter to Father Christmas Father Christmas captions Letter formation practise	WRITING ACTIVITIES Holiday Writing (Recount) Wanted Posters Speech Bubbles Packing list for space Simple captions about what was seen in space. Letter formation practise CVC, CVCC & CCVC Alien description sentences Space Fact Writing Pencil Grip and letter formation Assessments	WRITING ACTIVITIES Jungle Descriptions Animal Clues World Book Day Writing Letter formations Assess Potion Instructions ROTB Sequence and write ROTB Mother's Day Cards Letter to Pirate McGrew Label a pirate Imaginative writing	WRITING ACTIVITIES Holiday Writing (Recount) Retell, order and write TGM. Retell, order and write TLRH. Instructions for planting cress Story writing Pencil Grip and letter formation Assessments	WRITING ACTIVITIES Troll Posters Story Maps Retell, order and write TTBG. Speech bubbles Letter's to new teachers Letter formation practise
Reading	WORD READING Hearing initial sounds Continue a rhyming string Matching rhyming pairs Oral blending PHONIC SOUNDS satpinmdgockckeur hbl Tricky Words: I, the, is	WORD READING Oral blending and segmenting Blending VC and CVC words Oral blending CVCC PHONIC SOUNDS fill ss j v w x y z zz qu ch sh th ng nk Tricky Words: he, me, be, we, she, into, no, go, to, of, has, his, her, as, and, put, push, pull, full	WORD READING Read simple CVC captions Recall alphabet song Oral blending CCVC PHONIC SOUNDS ai ee igh oa oo oo ar or ur ow oi ear air er Tricky Words: was, you, they, my, by all, are, sure, pure	WORD READING Read VC and CVC by sight Decode and read simple sentences PHONIC SOUNDS Review T1-3 - Longer words with double letters, words with -s /z/ in the middle, words with -es /z/ at the end, words with -s /s/ and /z/ at the end	WORD READING Read a range of texts appropriate to phonological level Read CCVC and CVCC words PHONIC SOUNDS Short vowels and adjacent consonants Tricky Words: said, so, have, like, some come, love do were here little says there when what one out today	WORD READING Confidently use phonics knowledge to decode and read effectively Read CCVCC Words PHONIC SOUNDS Long vowels and adjacent consonants (Phase 5) ay, oy, ea, ou Tricky Words: Review All
Comprehensio n	Our Literacy curriculum in EYFS in dimensions: language comprehe		ren developing a life-long love c arning outcomes are ongoing ar			

assessed and any concerns are addressed. Children's comprehension skills progress from retelling parts of stories and to answering simple retrieval questions and retelling stories using vocabulary and language from the text. This then builds to making predictions about what will happen next, answering more complex retrieval and inferential questions as well as asking



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their own clarification questions and making links to their own personal experiences. This includes the comparison between fiction and non-fiction texts as well as an exploration of poetry using a range of various reading strategies throughout the year

Mathematics Cardinality/C ounting, Comparison and

Composition

- Counting sounds/rhymes
- Introduce numicon and dice

Place Value:

- Recite numbers to 10
- 1:1 correspondence when counting the same object 0-5, different objects and things that can't be seen.
- Count to give or collect an amount of items 0-5.
- Subitise 1-3 when arrange d regularly
- Recognise numerals 0-5
- Order numerals 0-5
- Match numeral-quantity 0-
- Separates object, recognising amount is still the same 0-5

Addition and Subtraction:

- Look at small groups of comparing which has more, which has less and which have the same.
- Comparing quantities of

- - Introduce 5 frames Place Value:

- Recite numbers to 20
- 1:1 correspondence when counting the same object and different objects 0-10 and things that can't be moved 0-5.

Number of the week

- Count/collect an amount of items 0-10.
- Count to move along 0-
- Subitise 1-6 when arrange regularly
- Recognise numerals 0-10
- Order numerals 0-10 Match numeral-quantity
- Separates object, recognising amount is still the same 0-10

Addition and Subtraction:

- Use language 'more', 'less' and 'fewer' comparing two groups.
- Explain unfair sharing
- Add/takeaway an object to find one more and one less than an
- Begin to identify smaller numbers with a number (0-5) e.a. 3 numicon is a 1 and a
- Begin to partition objects into two groups

- Number of the week
- Introduce 10 frames Place Value:
- Recite numbers to 20
- Count forwards/backwards to 20 from different start points
- 1:1 correspondence with objects up to 20 and objects that cannot be moved 0-10.
- Count to move along 0-10.
- Order numerals 0-15.
- Recognise numerals 0-15
- Match numeral-quantity
- Represent numbers 0-10 using fingers and recourses.
- Recognise the number before and the next

Addition and Subtraction:

- Change unequal groups into equal groups e.g. 5 and 3 into 4 and 4
- Predict one more and
- Identify smaller numbers within a number (0-10) (7 and 3)
- Partition numbers into two pairs of numbers 0-5 beginning to use addition and subtraction language

- Number of the week
- Introduce frame dice Place Value:
- Recite numbers to 30
- Count to 30 from different start points as well as in 10s to 100
- Represent numbers 0-20 using resources
- Recognise numerals 0-15
- Order numerals 0-15.
- Match numeral-quantity 0-15
- Represent numbers 0-15 using fingers and recourses.
- Recoanise numbers that are far apart, near to and
- Order numbers 0-10

Addition and Subtraction:

- Find one more and one less in a variety of ways
- Partition numbers into two pairs of numbers 0-10 using addition and subtraction language
- Begin to recognise double numbers
- Partition numbers into more than two groups
- Recall number bonds for numbers up to 5.

- Number of the week
- 2s, 5s, 10s songs

Place Value:

- Recite numbers to 30 forwards and backwards.
- Counting on or backwards from a given number 0-20.
- Recognise numerals 0-20
- Represent numbers 0-20 using resources
- Order numerals 0-20.
- Estimate an amount to 10
- Recite count in 10s and
- Can recognise numbers 0-20 and understand their values of which is higher/lower.
- Order numbers 0-20

Addition and Subtraction:

- Recall some number bonds to 10 and double facts to 6.
- Recall halve of 6.4.2
- Add and subtract using resources to combine two aroups
- Partition numbers into two equal groups
- Begin to recognise odd and even numbers
- Beain to combine equal groups of 2, 5 and 10

- Number of the week
- Word problems

Place Value:

- Recite numbers to 30 and bevond
- Recite count in 2s, 5s and 10s.
- Estimate number of objects in a group with increasing accuracy
- Recognise numbers to 20 or beyond and order them.
- Recall one more and one less to 10 at speed
- Find one more or one less than any given number
- Recognise and discuss odd and even numbers

Addition and Subtraction:

- Recall number bonds to 5 at speed and some to 10.
- Add and subtract by counting forward/back on a number track or mentally.
- Problem solving discussion

Multiplication and Division

- Recall double facts to 10.
- Recall halves to 10.
- Combine equal groups of 2, 5 and 10.
- Share equal quantities



on	the children's interests, ideas		maintaining a varied and rid	ch curriculum.		
		that can be recombined to make the total				
Shape, Space and Measure	 Construct with shapes Complete puzzles Make complete circuits Understand positional language to locate an object. 2D Shape sorting Continue an AB pattern Copy an AB pattern Join in with repeated refrains and anticipate key events/phrases. Order by size Use different language for specific attributes linked to length, weight and capacity 	Use positional language to describe an object's location/to direct actions Construct with structured and unstructured materials Name some 2D shapes Create own AB pattern Identify errors in AB patterns Spot unit of repeat Compare items longer, taller, shorter, heavier and lighter Use money language spontaneously in play Use time language in play	 Name 2D Shapes Name some 3D shapes Identify similarities in shapes Continue an ABC pattern Continue a pattern ends mid unit Make own ABB and ABC patterns Use awareness of comparison in estimating and predicting – making the right size bed for teddy etc. Explore coins 1p, 2p, 5p and 10p Understand before/after to sequence time socks/shoes etc. Begin the days of the week order 	 Represent shapes - drawing map Understand capacity language Order 2 objects by capacity Identify errors in ABB patterns Symbolise unit structure of pattern Compare indirectly - which container will fill the tray quicker Recognise 1p, 2p, 5p and 10p. Recognise o'clock times linked to activities in the classroom Aware of short periods of time e.g. 1 minute, 3 minute and 5 minutes through use of timers 	Identify a shape from its properties Use positional language to describe their relative position Make a repeating a pattern around a square Make a pattern around a circle Spot patterns around us Make small amounts using known coins - 1p, 2p and 5p Recognise o'clock Recall the days of the week order Recognise relationships - Size and number of units: estimation station	 Use correct mathematical language including name and properties for 2D/3D shapes Make a pattern around a border with a fixed spaces Use everyday language to talk about size, weight, capacity, position, distance, time and money to compare quantities and objects and to solve problems. Begin to recall months of the year
Communicati on and Language	aspects of learning throug their feelings, needs, wish imaginative events as a	hout the year covering Listenes thoughts, ideas and intended when they wish. All conbugh literacy topics (see play	ening, attention and unders erests. Children are able to t nmunication is valued and e anning) and as needs are id	tanding and Speaking oppoalk about what has happenencencouraged through high qu	omes are an ongoing focus of tunities. Children are given the and what they are about a lity adult/child interactions by gaps but also opportunities addressed.	to create or share their and new vocabulary is
Personal, Social and Emotional Development	All aspects of Personal, Social and Emotional development underpin our EYFS curriculum. Learning outcomes are ongoing across the year for Self-Regulation, Managing Self, and Building Relationships. Children are continuously monitored and any concerns are addressed.					
	*Settling in *getting used to routines	SCARF Me and my	SCARF Valuing Difference	SCARF Keeping Myself Safe	SCARF Rights And	SCARF Growing and Changing
	*Making friends *getting to know tecahers and other children	relationships *All about me *special people	*same and different *different families and homes	*keeping my body safe *listening to my feelings	Responsibilities *looking after myself and my friends	*changes *life stages *changing



*Changing for PE *stocking sewing, using tools safely *Firework safety Books - Starting school, Have you filled a bucke today?, Everyone Is Welcome Here	keeping clean	*kindness and caring *Life Education bus – keeping ourselves healthy and safe *workbench – using tools safely	*people who help keep me safe Managing Self *Healthy Eating (link to The Enormous Turnip *Keeping ourselves safe	*caring for my environment *looking after money Being My Best *bouncing back *healthy eating *exercise and sleep Managing Self *Importance of exercise *Healthy eating	*Meeting new teachers *Visiting new classroom *discussing changes/year 1 and how we feel Managing Self *Keeping ourselves safe
British Values/Picture N	ews British Values/Picture News	British Values/Picture News	British Values/Picture News	British Values/Picture News	British Values/Picture News
Physical P.E (Teacher) Movement and Using Space GROSS MOTOR Climbing: outdoor equipment Pushing, patting objee Catching a large bae Jumping two feet together Hopping on one foot FINE MOTOR Pencil grip/letter shape Threading & playdor cutting Funky fingers activitiee Hold pencil between thumb and two finger no longer using whole hand grasp	GROSS MOTOR SKILLS Nativity & move rhythmically Balancing Moving freely-range of ways Negotiate spatial awareness Travel with confidence FINE MOTOR Funky fingers activities Letter shapes & name writing Dough-Disco Scissor control	P.E (Coach) Dance GROSS MOTOR SKILLS Climbing: Travel with confidence and skill around, under, over and through equipment Skipping alternative feet FINE MOTOR Funky fingers activities Pencil grip/letter formations Name writing – formations Lower case correct formation Dough-Disco Scissor control One-handed tools - precision Disco	P.E (Coach) Yoga/Large equipment and Athletics GROSS MOTOR SKILLS • Travel with coordination and control • Begin to combine different movements • Moving freely- range of ways • FINE MOTOR • Funky fingers activities • Pencil grip/letter formations • Dough-Disco • Using tools • Scissor control • Accuracy and care – Drawing • Tripod grip – apply pressure	P.E (Coach) Dance/Tennis skills Swimming (feacher) GROSS MOTOR SKILLS • Travel - coordination/control • Combine movements with ease and fluency • Use core muscle strength to achieve a good posture FINE MOTOR • Funky fingers activities • Pencil grip/handwriting • Dough-Disco • Scissor control • Static tripod - good control • Upper case formations	P.E Athletics (teacher) Swimming (teacher) GROSS MOTOR SKILLS • Sports Day • Negotiate spatial awareness • Travel - confidence, skill, consideration for others FINE MOTOR • Funky fingers activities • Pencil grip/handwriting • Dough-Disco • Scissor control • Static tripod - good control • Upper case formations



	the children's interests, ideas				De code Codhone cod	De and a Codhona and
Understandin	People, Culture and	People, Culture and	People, Culture and	People, Culture and	People, Culture and	People, Culture and
g the World	communities	communities	communities	communities	communities	communities
	Special box	Special box	Special box	Special box	Special box	Special box
	Talking about families-	Explore Diwali – Books	Chinese New Year	Fairtrade	Explore Ramadan	Transition to year
	writing book covers	The Best Diwali Ever,		Mothers' Day	Maps - Pirates	1/schoo
		Little Glow, Rama	The Natural World	People Who Help Us –	Compare Ilminster to	Explore Eid
	The Natural World	and Sita, The Story of	• Ice balloons – Science	RE link	the jungle	
	Autumn – changing	Hannukka, Eight		Maps - Pirates -		The Natural World
	seasons Leaf Man	Candles to Light	Past and Present	Compare Ilminster to	The Natural World	Compare Ilminster to
		Africa – Link to Black	RE link 'people who	the beach.	Looking after our World	other places
	Technology	History Month and	help us visitors'		(RE link)	·
	Technology in our lives	Handa's Surprise	·	The Natural World	plastic/litter	Technology
	• I pad photos		Technology	Growing – seeds –	Herne Hill trip	recording events –
	Completing simple	The Natural World	Programming scratch	taking care of seeds		video sports day
	programmes	Floating and	9. 2	and plants	Past and Present	11.30 op 21.0 d.d.)
	Programme	Sinking/magnets	Online safety: lined to		History – The past – old	Online safety: lined to
	Online safety: Smarty the		apps children use	Technology	photographs – growing	apps children use
	Penguin	Past and Present	Technology	Google Earth to	and changes	apps children ose
	T origoni	Special box	questionnaire	compare countries	and changes	
		Bonfire night – Guy F	questioninalie	ICT: handling data 2	Technology	
		Victorian day-		count gather info and	multimedia 2 paint	
		compare-look at		talk about findings	• monimeaia z paim	
		photos		Tak about infairigs	Online and the line all to	
		prioros		Online entant lined to	Online safety: lined to	
				Online safety: lined to	apps children use ICT:	
		Technology		apps children use		
		Programming				
		Codapillar – bee bots				
		and bee bot app				
		Online safety: lined to				
		apps children use				
Religious	UC - Harvest	UC - Incarnation		tion – Easter		reation
Education	'What is Harvest?'	'Why do Christians		cross in an Easter Garden?'		o important to Christians?'
(Understandi	*Rainbow fish	Perform Nativity Plays at		e whale - heroes		ory – Jellyfish
ng	*Sharing with family	Christmas?'		n-fiction hero		creation story
Christianity)	*Sharing food	*What makes us	*People w	rho help us		- God's World
		special?	*Helpin	g others	*Looking afte	r God's World



<u> </u>	on the children's interests, ideas and their abilities whilst still maintaining a varied and rich curriculum.						
	*Recount Harvest Festival	*Jesus healing the blind	*Making the right decision / wrong decision		*Hand Print Word – 'I promise to'		
		*Read/order nativity	*Easter Story		*10 Commandments		
		*Perform a nativity	*Shrove Tuesday - Pancakes *The Precious Pearl -		rl – Decorating names.		
			*Meaning of the cross - St	ain Glass Windows, Easter	*The Lord	d's Prayer	
				- Perform Easter Service	*Charities of the world		
Expressive Arts and Design	Being Imaginative and Expressive Exploring the sounds of different instruments/name instruments Charanga - Me! Singing Nursery rhymes Imaginative role-play based on own first-hand experiences. Build stories around toys	Being Imaginative and Expressive Nativity - singing and dancing Movement in response to music, singing familiar sounds Make up songs/movements Represent ideas and build on their own	Being Imaginative and Expressive Music - Chinese Dragon Dance Simple representations of events, people and objects Explore music and instruments and they these can be played and changed Charanga - Our World	Being Imaginative and Expressive Easter singing? Creating storylines or narratives in their play Links to drawings/artwork below Listening to traditional music from around the world: response	Being Imaginative and Expressive Act out narratives for different Traditional Tales Music instruments over time Charanga - Big Bear Funk	Being Imaginative and Expressive Explore and represent ideas, thoughts and feelings through music, dance, role play and stories.	
	Small World: Dolls House, Pirate Ship, Dinoland, Car Garage, Castle, Zoo, Ocean, Farm, Traintrack, Fire Station, Hospital and Police Station	experiences and vocabulary through role play.	• Charanga -Oar World				
	Creating with Materials Self-portraits - pastels Family drawing -pencils Diwali - Candle Holder - Leaf Man Creations – Walter Mason artist study Construct a carnival float	Creating with Materials Firework Art- Jackson Pollock artist study Vegetable printing Poppy paintings – Local artist study Jane Morgan Rangoli patterns- chalk/pastels-artist study Ranbir Kaur Colour mixing	Creating with Materials Use tools for purpose Chinese New Year - Lanterns Mother's Day cards Mixed media collage – Jim Dine artist study – link to Valentines Observational drawings of spring flowers – pencils/pastels	Creating with Materials Easter cards and crafts Observational water colours of different spring flowers Construct with purpose in mind Use tools appropriately to create Create jungle collages Embroidery sunflowers Flower window sun catchers	Creating with Materials Easter cards Self-portrait - pencils Observational water colours of different spring flowers Select tools and techniques needed to shape, join and assemble different materials: 3D junk modelling bridges for trolls.	Creating with Materials Father's Day cards Recap previous artwork topics, warm, cool, bright and dark colours. Discuss the media we have used junk modelling, paint, crayons etc. Explore and represent ideas, thoughts and feelings through	



 Textiles: Christmas Stocking (designs/sewing/eval uations) Use different construction materials & a range of tools Join construction pieces together to build and balance Christmas decorations and crafts Autumn Veg observational drawing Explore colour and colour mixing – artist 	Jungle animal paintings Transient art – Andy Goldsworthy artist study.	design, technology and art. • Weaving
Explore colour and colour mixing – artist study Kandinsky		

Herne View

Primary School

Church of England

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Communication and Language

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.

Understanding the World

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, non-fiction 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 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.

Personal, Social and Emotional Development

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 to follow instructions involving several ideas or actions.

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.

Expressive Arts and Design

Creating with Materials

- 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 and Expressive

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

Mathematics

Numbe

- 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.

Physical Development

Gross Motor Skills

- 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.

Fine Motor Skills

- Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases.
- Use a range of small tools, including scissors, paintbrushes and cutlery.
- · Begin to show accuracy and care when drawing.

Literacy

Comprehension

- 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, nonfiction, rhymes and poems and during role play.

Word Reading

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

Writing

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