

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	All About Me Settling in	Once Upon a Time	Superheroes	Beans and Butterflies	Pirates	If I had a....
Core Books	A super Duper You! by Sophy Hen	The Three Little Pigs by Mara Alperin	Traction Man by Mini Grey	Jack and the Beanstalk by Richard Walker	Pirate Stew by Neil Gaiman	If I had a dinosaur by Gabby Dawnay and Alex Barrow
	You choose by Pippa Goodhart/Nick Sharratt	The Gingerbread Man by Mara Alperin	Super Daisy by Kes Gray	The Hungry Caterpillar by Eric Carle	Come away from the water Shirley by J. Burningham	Our very own dog by Amanda McCardie
	It's Ok to be different by Todd Parr	Author Focus: Julia Donaldson	George and the dragon by Chris Wormell	J & the B Penguin illus. by C. Gledhill	Don't disturb by R. Findlay	Dear Zoo by Rod Campbell, Oi Dog by C Gray & K Gray
	The Family Book by Todd Parr	Room on the Broom by Julia Donaldson	Author Focus: Sue Hendra	Superworm by Julia Donaldson	Author focus: Roaring Rockets by Tony Mitton	Boogie Bear by David Walliams
	Charlie and Lola books with Soren Lorenson in it: It wasn't Me!	Monkey Puzzle by Julia Donaldson	Supertato books by Sue Hendra and Paul Linnet	The tiny seed by Eric Carle	Super Submarine by Tony Mitton	The Ugly Five by Julia Donaldson
	Hair Love by Vashti Harrison	The Gruffalo by Julia Donaldson	Supertato Spertato: Veggies Assemble	Egg Drop by Mini Grey	Brilliant Boats by Tony Mitton	The Kaola who could By Rachel Bright and Jim Field
		The Gruffalo's Child by Julia Donaldson	Supertato: Run Veggies Run	The Odd Egg by Emily Gravitt	Dig Dig Digging by Tony Mitton	Femi the Fox by Jeanette Kwakye
		Stick Man by Julia Donaldson	Supertato: Evil Pea Rules Supertato: Veggies in the Valley of Doom		Lost & Found by Oliver Jeffers	
		We're going on a Bear Hunt by Michael Rosen			Look up! By Nathan Bryon	
		We're going on a leaf Hunt				

		by Steve Metzger	Supertato: Carnival CatastropPea!			
Communication & Language	<p>Listening & Attention: Listen and respond for short whole class carpet sessions Listen and participate in small group sessions Introduce circle time object for children to pass around and take turns talking within a larger group</p> <p>Speaking: Practice requests necessary for school eg "Can I have a turn?" "I need the toilet" Create a home language display in</p>	<p>Listening & Attention: Join in retelling stories with repetitive refrains in core stories</p> <p>Speaking: Act out and retell the stories using props and a story sack Play with words and sounds.</p> <p>Understanding: Develop understanding of prepositional words such as eg. over, under, through and play games for children to use and</p>	<p>Listening & Attention: Join in retelling stories and build the core story Take part in a whole class story whoosh.</p> <p>Speaking: Children to present, explain and talk who their superheroes are and talk about what qualities makes a good superhero.</p> <p>Understanding: Understanding how we use a passport to travel. Understanding the role of a superhero.</p>	<p>Listening & Attention: To learn dances with instructional actions To sustain attention concentration for a performance</p> <p>Speaking: Talking about what we need for a plant to grow. Making lists with our friends in how we can plant a bean.</p> <p>Understanding: Talk in length about the lifecycle of a butterfly.</p>	<p>Listening & Attention: To listen and recall the main events of the story and retell the core stories.</p> <p>Speaking: Retell the core story – pirate stew.</p> <p>Speaking: To talk about their holidays and share pictures on Tapestry</p> <p>Understanding: To speak about ways to keep healthy and share their personal experiences.</p> <p>Speaking: To talk about what pirates might put in their stew.</p>	<p>Listening & Attention: Listening to different animals in their habitats</p> <p>Speaking: Present and explain where different animals might live.</p> <p>Speaking: Explain the difference between a farm, a pet shop and a zoo.</p> <p>Speaking: Asking and answering questions with their peers about their work.</p> <p>Speaking: To use the words 'because' accurately</p>

	<p>collaboration with parents.</p> <p>Play with sounds in words through phase one phonics songs and activities</p> <p>Understanding:</p> <p>Play games and songs with instructions eg. Simon says</p> <p>Practice transitions with key instructions eg. Now it's time for fruit</p> <p>Sequence the order of the day with the visual timetable</p> <p>Rhyme Time:</p> <p>Create a bank of children's favourite and familiar rhymes</p> <p>Name songs</p> <p>Hello & Good bye song</p> <p>Please & Thank you</p> <p>Time to Talk:</p> <p>Explore the story "Would you Rather" and "You Choose"</p> <p>Talking tables in small groups</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning for Super Duper You</p>	<p>respond to instructions with these words</p> <p>Answer who, what, where questions about the core texts.</p> <p>Rhyme Time:</p> <p>I see the wind</p> <p>I hear thunder</p> <p>What's the weather?</p> <p>Christmas performance</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning</p>	<p>Generate questions for special visitor (Local hero)</p> <p>Rhyme Time:</p> <p>How to be a superhero.</p> <p>The superhero parade.</p> <p>I'm a superhero.</p> <p>If I could be a superhero.</p> <p>Story Telling:</p> <p>Act out the story "Traction Man" with props. Change parts of the story.</p> <p>P4C questions</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning for the In Space Scene.</p>	<p>Children to generate questions about the topic – create a class KWL</p> <p>Begin to understand why and how questions</p> <p>Use and apply language related to measure</p> <p>Rhyme Time:</p> <p>Incey Wincey Spider</p> <p>Baby Bumblebee</p> <p>Worm at the bottom of my garden</p> <p>Baby butterfly</p> <p>Tiny Caterpillar on a Leaf</p> <p>Story Telling:</p> <p>Create stories about minibeasts on story maker and retell using story words</p> <p>P4C questions</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning for jack climbing the beanstalk scene</p>	<p>To role play with a partner in how pirates behave.</p> <p>To follow two – three part instructions when following their treasure maps.</p> <p>Rhyme Time:</p> <p>This is the way</p> <p>I'm a pirate</p> <p>Over the deep blue sea.</p> <p>Story Telling:</p> <p>Create stories about superheroes on story maker</p> <p>P4C questions</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning for the pirate scene</p>	<p>Understanding:</p> <p>Children generate questions about the topic – create a class KWL chart</p> <p>Rhyme Time:</p> <p>Walking in the jungle</p> <p>Down in the jungle</p> <p>How much is that doggy in the window</p> <p>Bingo was in name-o</p> <p>5 little dogs</p> <p>Were going to the Zoo</p> <p>Story Telling:</p> <p>Create stories about animals and use story words and extend with adjectives</p> <p>P4C questions</p> <p>Language for Thinking</p> <p>Blanks Levels of Language questioning for a rainforest scene</p>
Role Play	<p>Home Corner - Cafe</p> <p>Link children's own home lives through pictures/recipes foods from around the world.</p>	<p>Post office</p> <p>Prepare letter/ cards/ presents/ parcels to be sent around the world.</p>	<p>School Role Play</p> <p>Children decide and choose what they would like.</p>	<p>Garden Centre</p> <p>Sorting dairy, fruit, vegetables. Cash register to pay for foods and shopping</p>	<p>Hospital/ dentist</p> <p>Look at the human body and skeleton.</p> <p>Taking X-Rays, administering medicine</p>	<p>Children to Vote and decide on an animal themed role play area ideas –</p> <p>- Vet</p>

	<p>Look at different types of homes. Write shopping lists & read recipes. Key Vocabulary: iron, microwave, fridge, freezer, recipe, calendar,</p>	<p>postal worker, stamps, weight, package, parcel, envelope, address, sender, receiver.</p>	<p>Key Vocabulary: school, teacher, classroom, playground, homework, desk, pencil, paper</p>	<p>list to write before going to the garden centre</p> <p>Key Vocabulary: dairy, carbohydrates, protein, freezer, organic, cashier, conveyor belt, plants, growing</p>	<p>and writing prescriptions.</p> <p>Key Vocabulary: hygiene, statoscope, prescription, appointment, patient, monitor, injections</p>	<ul style="list-style-type: none"> - Zoo - Pet shop - Puppy day care
<p>PSED School Values</p> <p>Ambition, Creativity, Courage, Empathy, Resilience, and Respect.</p>	<p>Making relationships</p> <p>Play name games with children to get to know one another</p> <p>Share likes and dislikes.</p> <p>Use the text "We are all welcome"</p> <p>Role play 'conflict resolution' with children and equip them with language for turn taking and sharing</p> <p>Introduce the areas of the classroom and model how to play in the different areas</p> <p>Discuss pictures on Tapestry with the class, creating displays of the children in the different areas playing together</p> <p>Talking tables for children to get to know one another</p> <p>Understanding emotions</p> <p>Introduce red, blue, yellow and red zone to children. Encourage children to share experiences. Link to core stories and use of puppets.</p>	<p>Making relationships</p> <p>Use a puppet who is new to the class to revise the class charter</p> <p>Play ring games together indoors and outdoors eg. Parachute games</p> <p>The Squirrels who Squabbled By Rachel Bright and Jim Field to explore sharing</p> <p>Play turn taking games in small groups</p> <p>Understanding emotions</p> <p>Zones of Regulation</p> <p>Create social stories from pictures on Tapestry to link the zones of regulation and role play</p> <p>How our Brain Works:</p> <p>Introducing Brain Breaks.</p> <p>introducing the guard dog, the wise owl and the hippo.</p> <p>Diversity Month</p> <p>Activities to planned across the school</p>	<p>Making relationships</p> <p>Make a kindness chain in the classroom using the story "Be Kind" as a stimulus.</p> <p>Role play scenes of how to be kind eg. Helping someone when they fall.</p> <p>Understanding emotions</p> <p>Discuss how to get to the green zone.</p> <p>Practice a range of calming techniques and encourage children to choose the ones that they find works best for them.</p> <p>Road safety</p> <p>Use a social story to discuss how to keep safe on the road. Role play different scenes and talk about what you do if there is an emergency.</p> <p>Children's Mental Health Week</p> <p>A range of activities to take place across the school this week.</p>	<p>Making relationships</p> <p>Where the veggies in the Supertato series good friends why? What makes a good friend? What superpowers do good friends have. Create a list together.</p> <p>Sense of self</p> <p>What makes each one of us a superhero. What everyday super powers do we have. Link to the school values and share through stories and use of puppets.</p> <p>Understanding emotions</p> <p>Children to continue to build on their toolbox of techniques and strategies that help them to be calm.</p> <p>Explore the red zone and develop children's vocabulary. Discuss Evil Pea's character, why is he in the red zone? Why does he do evil things?</p> <p>Mindup!</p> <p>Mindful Seeing, Mindful Smelling, Mindful Tasting</p>	<p>Making relationships</p> <p>Use the story "Meesha Makes Friend" to explore the theme of friendship</p> <p>Discuss the Giant in Jack and the Beanstalk how is he feeling?</p> <p>Listen to the story being retold from the Giant's perspective.</p> <p>Sense of self</p> <p>Explore the story "Along came a different" to discuss difference between us all. Learn the song "We are Amazing" talk about differences.</p> <p>Understanding emotions</p> <p>Explore the blue zone linked to the Giant. Expand on vocabulary for the blue zone. Talk about times children were sad and lonely. What can help? When you feel this way.</p>	<p>Making relationships</p> <p>Work collaboratively with a group to create their habitat box, sharing ideas and taking turns</p> <p>Begin to do activities with their new teacher to build up a relationship with new staff</p> <p>Talk about Acts of Kindness Doing something kind for someone else. How can we help our friends? How can we help our school? How can we help our wider community and wider world (adopting an endangered animal)</p> <p>Understanding emotions</p> <p>Explore the yellow zone and develop vocabulary for emotions within the yellow zone. Explore the story "Ruby's Worry" and create a class worry box for children.</p>

	<p>Introduce brain breaks</p> <p>Create a class Charter</p> <p>Discuss class promises and agree on them as a whole class.</p>					
PSHE Kapow	<p>Empathy Lesson</p> <p>-To Recognise and respect other people's feelings.</p>	<p>Self-Regulation</p> <p>-Identifying my feelings</p> <p>Coping strategies</p> <p>-Emotional adjectives</p> <p>-Facial expressions</p>	<p>Building Relationships</p> <p>-Special people</p> <p>-Sharing</p> <p>-I am unique</p> <p>-Similarities and differences</p> <p>-Sharing</p> <p>-What makes a good friend</p> <p>-Being a good friend</p> <p>-Being a good friend</p>	<p>Building Relationships</p> <p>-Special people</p> <p>-Sharing</p> <p>-I am unique</p> <p>-Similarities and differences</p> <p>-Sharing</p> <p>-What makes a good friend</p> <p>-Being a good friend</p>	<p>Managing Self</p> <p>-Why do we have rules</p> <p>-Building towers</p> <p>-Team races</p> <p>-What is exercise?</p> <p>-Being a safe pedestrian</p> <p>-Eating Healthy</p>	<p>Managing Self</p> <p>-Why do we have rules</p> <p>-Building towers</p> <p>-Team races</p> <p>-What is exercise?</p> <p>-Being a safe pedestrian</p> <p>-Eating Healthy</p>
Physical Education	<p>Multi-Skills Fundamental Movement</p> <p>Physical ability</p> <p>Confidence</p>	<p>Gymnastics Balance</p> <p>Physical ability</p> <p>Confidence</p>	<p>Throwing and Catching Co-ordination</p> <p>Ball skills</p> <p>Technique</p> <p>Confidence</p>	<p>Kicking with Feet Co-ordination</p> <p>Ball skills</p> <p>Technique</p> <p>Confidence</p>	<p>Athletics</p>	<p>Problem Solving</p> <p>Communication</p> <p>Rules</p> <p>Physical ability</p>
Reading	<ul style="list-style-type: none"> • Shared reading of the core stories • Children to bring in their favourite story to read • Create a "favourite stories" box as a class together • Newspapers, magazines, recipes books for the home corner • Phase 1 phonics teaching • Read Write Inc Set 1 	<ul style="list-style-type: none"> • Shared reading of the core stories • Reading Café begins • Story sacks & props for the Gruffalo • Non-fiction texts about seasons • Take home banded books begin • Make class book of children's own stories • Read Write Inc phonics 	<ul style="list-style-type: none"> • Shared reading of the core stories • Reading Café • Story sacks & props for stories • Take home banded books • Share books and stories about places around the world • Make class book of children's own stories • Read Write Inc phonics • Library Trip 	<ul style="list-style-type: none"> • Shared reading of the core stories • Reading Café • Story sacks & props for supertato • Take home banded books • Story Maker • Read Write Inc phonics • Library Trip 	<ul style="list-style-type: none"> • Shared reading of the core stories • Reading Café • Story sacks & props for the Hungry Caterpillar • Take home banded books • Story Maker • Read Write Inc phonics • Library Trip 	<ul style="list-style-type: none"> • Shared reading of the core stories • Reading Café • Story sacks & props for the Gruffalo • Take home banded books • Reading Buddies with Year 6 • Story Maker • Read Write Inc phonics • Library Trip

	<ul style="list-style-type: none"> Take home "a book to share" programme continues in groups Library Trip 					
Writing	<p>Writing Outcomes – All About Me</p> <p>Week 1 LO: To write my name/to draw and construct a self portrait</p> <p>Week 2 LO: To write a I can/I am sentence/I can write words to show who I am</p> <p>Week 3:LO: I can draw my family/I can write labels (labels of family drawing -Mum dad)</p> <p>Week 4: LO: I can describe my hair - words/labels/sentences</p> <p>Week 5: LO: I can write a book I am me (add into free flow)</p>	<p>Writing Outcomes – Once upon a time</p> <p>Week 1 LO: To write a list.</p> <p>Week 2 LO: To write a recipe for the gingerbread men and make your own gingerbread men.</p> <p>Week 3:LO: I make a lost poster for the gingerbread man.</p> <p>Week 4: LO: I can create an alternate ending for The Three Little Pigs.</p> <p>Week 5: LO: To write an invitation to a party.</p> <p>Week 6: To create an extended ending for a familiar fairytale story.</p>	<p>Writing Outcomes – Superheroes</p> <p>Week 1 LO: To create a passport.</p> <p>Week 2 LO: To label costumes that superheroes wear eg cape etc.</p> <p>Week 3:LO: To create a list.</p> <p>Week 4: LO: To invent stories – superheroes.</p> <p>Week 5: LO: To create mini rescue reports.</p>	<p>Writing Outcomes – Beans and Butterflies</p> <p>Week 1 LO: To create a list</p> <p>Week 2 LO: To plant a bean and to create a bean diary.</p> <p>Week 3:LO: To create character speech bubbles for 'Jack and the Beanstalk'.</p> <p>Week 4: LO: To create a butterfly diary.</p> <p>Week 5: LO: To write a butterfly description.</p> <p>Week 6: LO: To create an alternate story for The Very Hungry Caterpillar.</p>	<p>Writing Outcomes – Pirates</p> <p>Week 1 LO: To create a set of instructions.</p> <p>Week 2 LO: To create a wanted poster for a pirate.</p> <p>Week 3:LO: To create a diary.</p> <p>Week 4: LO: To create a storm description.</p> <p>Week 5: LO: To begin to write a pirate story</p>	<p>Writing Outcomes – If I had a.....</p> <p>Week 1: If I had a ...sentences</p> <p>Week 2: If I had a... book</p> <p>Week 3: Lists and instructions</p> <p>Week 4: Retelling a story</p> <p>Week 5: Rewriting a known story.</p>
Maths Mastery	<p>Developing Early Mathematical Concepts U1 To classify objects and to sort them into sets. To match equal and unequal sets of objects using one-to-one correspondence. To compare objects by size.</p>	<p>Number within 6 U3 Recognise, count and order numbers; say which numbers are 'more or less'</p> <p>Addition and Subtraction within 6 U4 Add two numbers by counting on. Subtract by taking away.</p>	<p>Numbers within 10 U7 Recognise, count and order numbers; say which numbers are 'one more or one greater' 'one fewer or one less'. Apply knowledge of 10 to solve mathematical problems</p>	<p>Numbers within 15 U11 Recognise, count and order numbers; estimate and compare groups of objects.</p>	<p>Securing addition and subtraction facts U14 Commutativity Explore addition and subtraction. Compare two amounts</p> <p>Doubling and Halving U12 Solve problems and explore the relationship between</p>	<p>Money U17 Recognise and use everyday language related to money</p> <p>Measure U18 Compare objects and quantities, solve size, weight and capacity problems</p>

	<p>To compare sets without counting.</p> <p>To order objects according to size.</p> <p>To orders sets without counting.</p>	<p>Describe the direction on a number track when adding or subtracting.</p> <p>Measure U5 Ordering objects by size. Compare capacity and weight. Estimating and exploring length.</p> <p>Shape and Sorting U6 Describe and sort the properties of 3-D shapes. Use 3-D shapes create a variety of stable structures.</p> <p>Describe the position of an object or person using mathematical vocabulary. Follow instructions related to positional language</p>	<p>Calendar and Time U8 Use everyday language to discuss time, days of the week and seasons. Sequence events and record periods of time.</p> <p>Addition and Subtraction within 10 U9 Add two numbers by counting on. Subtract by taking away.</p> <p>Describe the direction on a number track when adding or subtracting. Explaining what happens when we add or take away from zero.</p> <p>Grouping and Sharing U10 Solve practical problems involving equal and unequal groups. Explore counting in steps of 2.</p>	<p>doubling and halving</p> <p>Shape and Pattern U13 Describe 2D shapes and create patterns. Begin to describe 3D shapes.</p>	<p>Count up to 10 and beyond with objects. Represent, compare and explore numbers to 20.</p> <p>One more or fewer.</p> <p>Number patterns beyond 20 U16 One more one less. Estimate and count. Grouping and sharing.</p>	<p>Explorations of pattern within number U19 Explore numbers and strategies</p> <p>Recognise and extend patterns</p> <p>Apply number, shape and measures knowledge</p> <p>Count forwards and backwards</p>
Mastering Number	<p>Subitising Perceptually subitise within 3</p> <p>Identify sub-groups in larger arrangements</p>	<p>Subitising Continue from first half-term</p> <p>Subitise within 5, perceptually and conceptually,</p>	<p>Subitising increase confidence in subitising by continuing to explore patterns within 5, including structured and random arrangements explore a</p>	<p>Subitising explore symmetrical patterns, in which each side is a familiar pattern, linking this to 'doubles'.</p>	<p>Subitising continue to practise increasingly familiar subitising arrangements, including those which expose '1 more' or</p>	<p>In this half-term, the children will consolidate their understanding of concepts previously taught through working in a variety of</p>

<p>Create their own patterns for numbers within 4</p> <p>Practise using their fingers to represent</p> <p>Experience subitising in a range of contexts</p> <p>Cardinality, ordinality and counting</p> <p>relate the counting sequence to cardinality</p> <p>opportunities to develop their knowledge of the counting sequence</p> <p>opportunities to develop 1:1 correspondence</p> <p>opportunities to develop an understanding that anything can be counted</p> <p>explore a range of strategies which support accurate counting.</p> <p>Composition</p> <p>see that all numbers can be made of 1s</p> <p>compose their own collections within 4.</p> <p>Comparison</p> <p>understand that sets can be compared according to a range of attributes, including by their numerosity use</p>	<p>depending on the arrangements.</p> <p>Cardinality, ordinality and counting</p> <p>continue to develop their counting skills</p> <p>explore the cardinality of 5, linking this to dice patterns and 5 fingers on 1 hand</p> <p>begin to count beyond 5</p> <p>begin to recognise numerals, relating these to quantities they can subitise and count.</p> <p>Composition</p> <p>explore the concept of 'wholes' and 'parts' by looking at a range of objects that are composed of parts, some of which can be taken apart and some of which cannot</p> <p>explore the composition of numbers within 5.</p> <p>Comparison</p> <p>compare sets using a variety of strategies, including 'just by looking', by subitising and by matching</p> <p>compare sets by matching, seeing that when every object in a set can be matched</p>	<p>range of patterns made by some numbers greater than 5, including structured patterns in which 5 is a clear part experience patterns which show a small group and '1 more' continue to match arrangements to finger patterns.,</p> <p>continue to develop verbal counting to 20 and beyond</p> <p>Cardinality, ordinality and counting</p> <p>continue to develop object counting skills, using a range of strategies to develop accuracy</p> <p>continue to link counting to cardinality, including using their fingers to represent quantities between 5 and 10</p> <p>order numbers, linking cardinal and ordinal representations of number.</p> <p>Composition</p> <p>continue to explore the composition of 5 and practise recalling 'missing' or 'hidden' parts for 5</p> <p>explore the composition of 6, linking this to familiar patterns, including symmetrical</p>	<p>Cardinality, ordinality and counting</p> <p>continue to consolidate their understanding of cardinality, working with larger numbers within 10</p> <p>become more familiar with the counting pattern beyond 20.</p> <p>Composition</p> <p>explore the composition of odd and even numbers, looking at the 'shape' of these numbers</p> <p>begin to link even numbers to doubles</p> <p>begin to explore the composition of numbers within 10.</p> <p>Comparison</p> <p>compare numbers, reasoning about which is more, using both an understanding of the 'how manyness' of a number, and its position in the number system.</p> <p>Composition</p> <p>continue to explore the composition of 5 and practise recalling 'missing' or 'hidden' parts for 5</p> <p>explore the composition of 6, linking this to familiar patterns, including symmetrical</p>	<p>'doubles' patterns use subitising skills to enable them to identify when patterns show the same number but in a different arrangement, or when patterns are similar but have a different number</p> <p>subitise structured and unstructured patterns, including those which show numbers within 10, in relation to 5 and 10</p> <p>be encouraged to identify when it is appropriate to count and when groups can be subitised.</p> <p>Cardinality, ordinality and counting</p> <p>continue to develop verbal counting to 20 and beyond, including counting from different starting numbers</p> <p>continue to develop confidence and accuracy in both verbal and object counting.</p> <p>Composition</p> <p>explore the composition of 10.</p> <p>Comparison</p> <p>order sets of objects, linking this to their understanding of the ordinal number system.</p>	<p>contexts and with different numbers.</p>
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	<p>the language of comparison, including 'more than' and 'fewer than' compare sets 'just by looking'.</p>	<p>to one in the other set, they contain the same number and are equal amounts.</p>	<p>that numbers within 10 can be composed of '5 and a bit'.</p> <p>Comparison continue to compare sets using the language of comparison, and play games which involve comparing sets continue to compare sets by matching, identifying when sets are equal explore ways of making unequal sets equal.</p>			
Understanding of the World Science Developing Experts See Rocket Words Forest School	<p>Our Body Learn about your body parts: the arms, legs and chest, hands, feet, eyes, nose, ears, mouth and hair. Discover how our bodies change. Explore our similarities and how we are all unique. How human's grow and change. Focus on oral hygiene. Linked Stories: "What happened to you" By James Catchpole</p> <p>Animals Learn that animals are living things. Discover where animals live and what they need to survive. Explore where birds live. Learn about farm animals.</p>	<p>Weather and Seasons Learn about rain, ice and water. Describe why the air moves. Explore snow and melting. Discover how rainbows are formed. Learn about the seasonal changes that happen in Spring and Summer. Learn about the seasonal changes that happen in Autumn and Winter.</p> <p>Environmental Awareness Rocket Says Clean Up! Through this story discuss the importance of look after our environment. What do the clean up crew do and why?</p>	<p>Space Explore outer space. Discover why rockets are important.</p> <p>Forces Understand what happens when you push or pull something. Explore objects that sink and float.</p> <p>Machines Explore different types of machines and mechanisms. Learn how machines make jobs easier. Discover different types of transport.</p> <p>Science skill focus: predicting Friction train. Using ramps test out different materials attached to</p>	<p>Plants Discover that plants are living things. Learn about plants and where they come from. Explore how to look after plants.</p> <p>Insects and Invertebrates Learn about insects and invertebrates. Discover where insects and invertebrates live. Observe them in their habitats. Describe what a habitat is.</p> <p>Life Cycle: Butterfly: observe caterpillars in class From Egg to Chicks</p> <p>Science Week Selection of experiments chosen with the children</p>	<p>The Senses Learn about the senses. Explore ways to make sounds.</p> <p>Science skill focus: observing Talk about melting, freezing and changes in materials. Can we speed it up or slow it down? What would happen if?</p> <p>Food Learn about your diet and how to stay healthy. Explore different types of vegetables. Discover different types of fruit. Learn about chicken and eggs. Discover that cows produce</p>	<p>Environmental Awareness Boogie Bear Through this story begin to explore the idea of global warming and endangered animals. Discuss the affects of our actions on the environment.</p> <p>Animals Learn that animals are living things. Discover where animals live and what they need to survive. Explore where birds live.</p> <p>Light and Dark Learn about different types of light sources. Experiment with lenses and creating shadows.</p>

	<p>Science skill focus: classifying Investigating magnets. Classify objects as magnetic or non-magnetic</p>	<p>Materials The three little pigs. Why did the house blow down? Which material is best and why? Build a new house for the three little pigs.</p>	<p>the ramp (bubbles wrap, tinfoil) mark how far the train travels each time. Record and evaluate your findings.</p>		<p>milk. Examine different ingredients and then weigh them to make a mixture.</p>	
People, Culture and Communities	<p>Transitions Talking about starting school and making friends. Explore through the core story "We are all Welcome"</p> <p>All About Us Share about ourselves. Talk and celebrate our similarities and differences.</p> <p>Ancestry and origins Create map display and involve parents in making home languages "welcome" display</p> <p>Black History Month</p> <p>Geography Looking at building in the local area. Making observations of the characteristics and features of places. Discussing how environments in stories and images are different to the environment they live</p>	<p>Special Events Share with one another how they are celebrated through photographs, videos and visitors.</p> <ul style="list-style-type: none"> ➤ Birthdays ➤ Fireworks night ➤ Halloween ➤ Diwali ➤ Christmas ➤ Hanukkah <p>Cooking Femi the fox makes a pot of Jollof Rice. Where does Jollof Rice come from? What foods do we eat at home?</p> <p>Geography Develop language for spatial awareness and directions through the core stories "going on a bear hunt" Early map making linked to the role play for the post office and getting deliveries ready. Read "The Jolly</p>	<p>Special Events Share with one another how they are celebrated through photographs, videos and visitors.</p> <ul style="list-style-type: none"> ➤ Birthdays ➤ New Year ➤ Lunar New Year ➤ Valentines Days <p>Geography Making maps; linked to Supertato story Veggies in the Valley of Doom.</p>	<p>Special Events Share with one another how they are celebrated through photographs, videos and visitors.</p> <ul style="list-style-type: none"> ➤ Birthdays ➤ Mother's Day ➤ St Patrick's Day <p>Dance around the World Look at different types of dance around the world, invite visitors to demonstrate. Learn some traditional dances.</p> <p>Geography Around the World Plan a pretend holiday? What is it like in different parts of the world. Children to share any experiences of travelling. Where did they go? What did they see? What did they eat? Share pictures and videos from their trip. Use google maps to explore.</p>	<p>Special Events Share with one another how they are celebrated through photographs, videos and visitors.</p> <ul style="list-style-type: none"> ➤ Birthdays ➤ St.George's Day ➤ Ramadan & Eid <p>Cooking Cook some traditional foods for Eid celebration</p> <p>Carnival Learn about carnival around the world. This is a celebration of fun and colour where all are welcome to celebrate together.</p> <p>Geography Introduce and examine a Globe. Know the difference between the land and the ocean.</p>	<p>Special Events Share with one another how they are celebrated through photographs, videos and visitors.</p> <ul style="list-style-type: none"> ➤ Birthdays ➤ Father's Day ➤ Sports Day <p>Geography Read "Martha Maps it out" Make maps of the school to navigate around the school as part of transition.</p>

	<p>eg. Looking at urban and rural homes and buildings.</p> <p>My favourite Places Think about significant places that are close to our home and form part of our community. Map them out in relation to the school.</p>	<p>"Postman" By Janet Allan Ahlberg</p>				
Past and Present	<p>Jobs and occupations Exploring different jobs and occupations (introduce shop role play and fire drill)</p> <p>Key individuals -Explore the Little Leaders collection -Lives of historical figures, including comparisons of those from different periods</p>	<p>Christmas story Learning and acting out the Christmas story. Comparing life now and then.</p>	<p>Local history: Greenland Dock Grade: II (List Entry Number: 1385941) -learning about the docks around Rotherhithe. -Visiting Greenland dock. -discussing what the docks were used for -discussing what life was like working at the docks. -comparing life then and now</p>		<p>St. George's Day: Learn about the significance of St George's day</p> <p>London history Day</p>	
Creating with Materials Art Club lessons from Kapow	<p>Painting and colour Experiment with colour mixing.</p> <p>Drawing My family & things that are important to me</p> <p>Art Club: Drawing: Marvellous marks. Exploring mark making through different drawing materials.</p> <p>Beginning to draw from observation using faces</p>	<p>Painting and colour Create Fireworks pictures using different art materials eg. Blow paint, oil pastels, glitter, chalks.</p> <p>Drawing Draw your own "terrible creatures" from well-known fairy tales.</p> <p>Textiles and texture Create textured</p>	<p>Painting and colour Experiment with colour mixing.</p> <p>Textiles and texture Make a potato superhero using a variety of tools and techniques. Design a cape for Supertato.</p> <p>Drawing Draw and design a superhero costume</p>	<p>Drawing Observational drawings of plants and flowers.</p> <p>Printing Vegetable printing. Use of repetitive patterns. Learn about Andy Warhol.</p> <p>Drawing Simple symmetry of butterflies Textiles and texture Leaf and flower mosaics and collages.</p>	<p>Drawing Modes of transport; create your own design Draw and design a wanted poster for a pirate.</p> <p>3D work Children work in small groups to make something that can fly, something that can sail, something that can go on land. Junk</p>	<p>Textiles and texture Look at animal patterns and textures to create a model of your own chosen animal.</p> <p>3D work Creating shoe box habitats for animals around the world.</p> <p>Drawing Draw scenes of your favourite habitats</p>

	<p>and self-portraits as a stimulus.</p> <p>3D work Make a clay tea light for Diwali. Making Christmas decorations: salt dough</p>	<p>scenes (fairytales castles)</p> <p>Art Club: Painting and mixed media: Paint my world. Exploring paint and painting techniques through nature, music and collaborative work. Developing creativity through child-led exploration of mixed media, making collages and transient art.</p>	<p>Art Club: Craft and design: Let's get crafty. Developing cutting, threading, joining and folding skills through fun, creative craft projects.</p>	<p>Illustrations</p> <p>Painting and colour Investigate using natural materials for painting eg tea bags, flowers and spices.</p>	<p>modelling different modes of transport.</p> <p>Mechanisms Make a pirate ship that can move.</p>	<p>Art Club: Sculpture and 3D: Creation station. Exploring the sculptural qualities of malleable materials and natural objects; developing the use of tools and joining techniques; designing and making clay animal sculptures.</p>
Design and Technology	<p>Weekly outdoor provision through the year</p> <p>Focus: Structures Designing and building shelters</p>	<p>Weekly outdoor provision through the year</p> <p>Focus: Mechanisms Building Traps for the Ginger Bread Man</p>	<p>Weekly outdoor provision through the year</p> <p>Focus: Textiles Design a cape for Supertato</p>	<p>Weekly outdoor provision through the year</p> <p>Focus: Structures Design and build a Bug Hotel</p>	<p>Weekly outdoor provision through the year</p> <p>Focus: Mechanisms How do wheels work?</p>	<p>Weekly outdoor provision through the year</p> <p>Focus: Nutrition Making Salads (sweet and savoury)</p>
Music	<p>Tuning and Timing Unit Aim: To develop children's ability to sing in a group and alone with reasonable tuning and timing.</p>	<p>Tuning and Timing Unit Aim: To develop children's ability to sing in a group and alone with reasonable tuning and timing.</p>	<p>All by myself</p>	<p>All by myself</p>	<p>Its all in the head</p>	<p>Its all in the head</p>