

	Autumn 1 PSED focus	Autumn 2 Geography focus	Spring 1 Literacy focus	Spring 2 History focus	Summer 1 Science focus	Summer 2 Literacy focus
Theme	Superheroes!	Off on a journey!	We love Julia Donaldson!	From the dinosaurs to me!	We love being outdoors!	Knights, Castles and Princesses!
COEL	Playing and Exploring – Engagement Finding out and exploring, using what they know in their play, being willing 'to have a go'. Superhero Day considers what it takes to be a super learner.		Active Learning – Motivation Being involved and concentrating, keeping trying, enjoying achieving what they set out to do.		Creating and thinking critically – Thinking Having their own ideas, making links, choosing ways to do things.	
Overview	Children will consider what makes them super and what makes others super too. They will practise talking about their feelings and those of others. They will learn how they can be super learners and will meet some real- life superheroes too.	Children will learn about different kinds of journeys, to school, on local transport and even into space. They will think about road safety. Children will think about the journeys people made in the Nativity story.	Children will retell Julia Donaldson stories using speech, music, drama and dance. They will compare her books that rhyme with those that do not and practise making up their own rhymes. Children will also conduct their own surveys of favourite books and compare the work of different illustrators.	Children will think about how the world has changed over time, comparing their life with that of people long ago. They will do research into different kinds of dinosaurs and think about how the Earth is different now. Children will also think about how schooling has changed over time.	Children will investigate the natural world in the school grounds. They will study plants, including trees, minibeasts and pondlife. Children will learn about what they can do to look after their world. They will also learn about farms.	Children will hear traditional tales, learn the refrains and then compare the stories with alternative versions. They will create their own stories about dragons, knights, fairies, princesses and giants and tell them to others. Children will also look at castles and build their own.



British Values (See also separate document.)		Democracy, rule of law, individual liberty, mutual respect and tolerance of different faiths and beliefs. Fundamental British Values are taught throughout the year.						
Literacy: Overview	about how to support lite shared and enjoyed daily lessons begin in the first fu language skills are deve	Two of the most important aspects of learning in school are reading, both the comprehension of language and word reading, and writing. Families are given information about how to support literacy learning before their child starts school. Foundation in Menston is a text-rich environment. Books provide the key to topic planning and are shared and enjoyed daily, along with songs, poems and rhymes. Children take home school library books every week and visit Menston Library each half term. Phonics lessons begin in the first full week of school. Children are taught to decode words using their phonic knowledge and to sight-read tricky words. Writing starts with oracy and language skills are developed through engaging provision and structured teaching. Provision also offers opportunities for developing fine motor skills and mark making, which lead into early writing. Transcriptional skills are taught in line with phonics teaching, and children are encouraged to compose their own sentences, orally at first and then on paper. Success in literacy is shared and celebrated.						
Literacy: Comprehension	Key texts:	Key texts:	Key texts:	Key texts:	Key texts:	Key texts:		
ELG Demonstrate understanding of what has been read to them by reteiling 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.	1: Colour Monster goes to School 2: Super-Duper You! 3: Supertato 4: Super Daisy 5: Traction Man 6: Firefighters' Handbook 7. Non-fiction books about jobs Poetry Focus Big Book of Nursery Rhymes Key text types: Stories Rhymes I can answer questions about stories I have heard. Vocabulary of the week	 Mr Gumpy's Outing Hundred Decker Bus Naughty Bus Man on the Moon Whatever Next! The Jolly Christmas Postman Nativity Non-fiction books about transport Poetry Focus The Lion Book of Christmas Poems Key text types: Stories Non-fiction I can retell the Nativity story. Vocabulary of the week	1: The Gruffalo 2: Stick Man 3: The Gruffalo's Child 4: Room on the Broom 5: The Snail and the Whale 6: The Smartest Giant in Town Poetry Focus Julia Donaldson's Treasury of Songs Key text types: Poetry Stories I can predict what happens next in a story. Vocabulary of the week	 What Did the Tree See? Tyrannosaurus Drip Harry and the Bucketful of Dinosaurs How Tall was the T- Rex? Dinosaurs and All That Rubbish First Dinosaur Encyclopedia Dave's Cave/Dave's Rock Poetry Focus: Dinosaur Poems Key text types: Stories Non-fiction I can tell my own stories. Vocabulary of the week 	1: RSPB First Book of Birds 2. Usborne Book of Trees. 3. How Much Does a Ladybird Weigh? 4. Tidy 5. 10 Things I Can Do to Help My World 5. Farmer Duck Poetry Focus Poems Out Loud! Key text types: Stories Non-fiction Instructions I can talk about the vocabulary in a story. Vocabulary of the week	 Little Red Rapunzel The Three Little Pigs Billy Goat's Gruff African versions by Rachel Isadora There's No Dragon in This Story Cinderella Peep Inside the Castle Poetry Focus Puffin Book of Utterly Brilliant Poetry Key text types: Stories Poetry I can answer inference questions about stories. Vocabulary of the week 		



Literacy: Writing ELG 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.	I can copy my name. I can give meanings to marks I make. I can copy taught letters. I can write initial sounds. I can begin to write CVC words using taught sounds.	I can write my name. I can use the correct formation of taught letters. I can write words and labels using taught sounds. I can begin to write captions using taught sounds.	I can form lowercase letters correctly. I can begin to write sentences using finger spaces. I can understand that sentences start with a capital letter and end with a full stop. I can spell words using taught sounds. I can spell some taught tricky words correctly.	I can form lowercase letters correctly and begin to form capital letters. I can write sentences using finger spaces and full stops. I can spell words using taught sounds. I can spell some taught tricky words correctly.	I can form lowercase and capital letters correctly. I can begin to write longer words which are spelt phonetically. I can begin to use capital letters at the start of a sentence. I can use finger spaces using a capital letter, finger spaces and a full stop. I can spell some taught tricky words correctly. I can read back my work back.	I can form lowercase and capital letters correctly. I can begin to write longer words and compound words which are spelt phonetically. I can write sentences using a capital letter, finger spaces and a full stop. I can spell some taught tricky words correctly. I can read back my work and check it makes sense.
Literacy: Word Reading (Phonics) ELG 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.	Phonemes: /s/, /a/, /t/, /p/, /i/, /n/, /m/, /d/, /g/, /o/, /c/, /k/, /ck/, /e/, /u/, /r/, /ss/, /h/, /b/, /f/, /ff/, /l/ Tricky words: I, the, no, put, of, is, to, go, into, pull, as, his.	Phonemes: /j/, /v/, /w/, /x/, /y/, /z/, /zz/, /qu/, /ch/, /sh/, /th/, /ng/, /nk/, /ai/, /ee/, /igh/, /oa/, -es endings. Tricky words: he, she, buses, we, me, be, push, was, her, my, you.	Phonemes: /oo/, /ar/, /ur/, /or/, /ow/, /oi/, /ear/, /air/, /ure/, /er/, /oa/. Tricky words: they, all, are, ball, tall, when, what.	Phonemes: Review of prior learning Tricky words: said, so, have, were, out, like, some, come, there, little, one, do, children, love.	Word reading: CVCC words, CCVC words, CCVCC words, CCCVC words, CCCVCC words. Word endings: -ed /ed/, -ed /t/, -ed /d/, -er, - est.	Phonemes: /ai/ <ay>, /ow/ <ou>, /igh/ <ie>, /ee/ <ea>, /oi/ <oy>, /ur/ <ir>, /(y)oo/ <ue>, /or/ <aw>, /w/ <wh>, /f/ <ph>, /(yoo)/ <ew>, /oa/ <oe>, /or/ <au>, /ee/ <ey>, /ai/ <a- e>, /ee/ <e-e>, /igh/ <i- e>, /oa/ <o-e>, /(y)oo/ <u-e>, /s/ <c>. Word endings: -le Tricky words: oh, their, people, Mr, Mrs, your, ask, should, would, could, asked, house, mouse, water, want, very</c></u-e></o-e></i- </e-e></a- </ey></au></oe></ew></ph></wh></aw></ue></ir></oy></ea></ie></ou></ay>



	Maths learning in Foundation provides children with key counting skills and a good understanding of numbers to 10. These lie at the heart of all future mathematical ning. Planning is based on the NCTEM's Mastering Maths Programme but also draws on White Rose Maths and Numberberlocks material, in addition to outdoor maths from Creative Star and bespoke planning aligned to children's interests and needs. Children learn through a combination of direct teaching, group work and self-led arning. Children have opportunities to practise their mathematics using a wide range of manipulatives, Hungarian number frames and tens frames. While shape, space d measure are not in the Framework, children's spatial reasoning skills are developed as these are a key part of maths learning moving forward. Mathematical language is modelled and maths learning is also supported through songs, books, stories and the number-rich environment.							
ELGthingHave a deep understanding of number to 10, including the composition of each number. Subitise up to 5.I car langAutomatically 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.I car to car routiVerbally count beyond 20, recognising the pattern of the counting system.I car to and to 10 in different contexts, recognising when one quantities up to 10 in different contexts, recognising when one quantity.I car to 5.Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.I knot to car to 10 in car to 5.I car tar tar tarI car tar andI car tar tar tarI car tar tar tar tar tar tar tarI car tar tar tar tar tar tar tarI car tar tar tar tar tar tarI car tar tar tar tar tar tar tar tarI car tar tar tar tar tar tar tar tar tarI car tar tar tar tar tar tar tarI car tar tar tar tar tar tar tarI car tar tar tar tarI car tar tar tar tarI car tar tar tar tarI car tar tar tarI car tar tar tarI car tar tar tarI car tar tarI car tar tarI car tarI car tarI car <b< th=""><th>an talk about key nes of day and utines. an represent 1, 2, 3. an make 1, 2, 3. an talk about circles d triangles. an represent numbers 5. now what 1 more and ess means. an talk about shapes</th><th>I can talk about 5. I can compare sets. I know what a whole and a part are. I can compose 3, 4 and 5. I can compare numbers to 5. I can use a part-part- whole model. I can compare capacity and mass. I can compare 2 amounts and make pairs. I can talk about length and height. I can count to 20.</th><th>I can talk about 2D shapes. I can talk about 3D shapes. I know what a stopping number is. I can talk about 6. I can talk about 7. I know that 6 is 5 and 1 more. I know that 7 is 5 and 2 more. I can count 1:1 to 10. I know what ordinal position is. I can make a simple pattern. I can talk about capacity.</th><th>I can talk about 8. I can order to 10. I can compose and decompose numbers to 7. I can use 'equal' and 'not equal' when comparing sets. I can sort objects according to different criteria. I can show a double. I can show a double. I can count beyond 20. I can talk about spatial awareness. I can make a complex pattern. I can measure length. I can sort odd and even numbers.</th><th>I can talk about 9 and 10. I can match, rotate and manipulate shape. I can add by counting on. I can talk about numbers 11- 15. I can represent numbers to 10. I know when to subitise and when to count. I can count 1:1 over 10. I can subtract by taking away. I know number bonds to 5. I can weigh.</th><th>I can visualise and build. I can talk about patterns and relationships. I can map. I can talk about numbers 16-20. I can count large sets. I can subtract by counting back. I know some number bonds to 10. I can halve. I can share and group. I can build numbers beyond 10. I can count 1:1 to 20.</th></b<>	an talk about key nes of day and utines. an represent 1, 2, 3. an make 1, 2, 3. an talk about circles d triangles. an represent numbers 5. now what 1 more and ess means. an talk about shapes	I can talk about 5. I can compare sets. I know what a whole and a part are. I can compose 3, 4 and 5. I can compare numbers to 5. I can use a part-part- whole model. I can compare capacity and mass. I can compare 2 amounts and make pairs. I can talk about length and height. I can count to 20.	I can talk about 2D shapes. I can talk about 3D shapes. I know what a stopping number is. I can talk about 6. I can talk about 7. I know that 6 is 5 and 1 more. I know that 7 is 5 and 2 more. I can count 1:1 to 10. I know what ordinal position is. I can make a simple pattern. I can talk about capacity.	I can talk about 8. I can order to 10. I can compose and decompose numbers to 7. I can use 'equal' and 'not equal' when comparing sets. I can sort objects according to different criteria. I can show a double. I can show a double. I can count beyond 20. I can talk about spatial awareness. I can make a complex pattern. I can measure length. I can sort odd and even numbers.	I can talk about 9 and 10. I can match, rotate and manipulate shape. I can add by counting on. I can talk about numbers 11- 15. I can represent numbers to 10. I know when to subitise and when to count. I can count 1:1 over 10. I can subtract by taking away. I know number bonds to 5. I can weigh.	I can visualise and build. I can talk about patterns and relationships. I can map. I can talk about numbers 16-20. I can count large sets. I can subtract by counting back. I know some number bonds to 10. I can halve. I can share and group. I can build numbers beyond 10. I can count 1:1 to 20.		



Understanding the World: Overview	animals they have seen)	Topic planning weaves in Understanding the World throughout the year and children's interests are often linked to this area of learning (e.g. places they have visited or animals they have seen). Books provide a wonderful way in to geography, history, RE and science learning, setting the foundation for Year 1. Visits, visitors and themed days are particularly valuable ways of further developing children's understanding of the world beyond their doorsteps.						
UtW: Past & Present ELG 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.	I can talk about my family. Foundation learning timeline I can talk about different jobs in society (firefighter, doctor, police officer, school crossing patrol person).	I can talk about how journeys have changed over time. I can talk about how life today is different to Mary and Joseph's time. Foundation learning timeline I can talk about different jobs in society (dentist).	Foundation learning timeline	I can talk about how my life is different to that of prehistoric man. I can talk about how schools have changed over time. I can make my own timeline. Foundation learning timeline I can talk about different jobs in society (vicar, dancer, librarian).	I can talk about how farming has changed over time. Foundation learning timeline I can talk about different jobs in society (farmer).	I can talk about how the past has changed through storytelling. Foundation learning timeline		
RE ELG 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.	Where do we live & who lives there? What is special to me? <i>Christianity/Islam</i>	How do people celebrate in autumn and winter? <i>Christianity, Judaism,</i> <i>Hinduism, Sikhism</i> Remembrance Sunday I can retell the Christmas story. Visit to St John's for Christmas	What makes a good helper? <i>Christianity/Islam</i> Visit from Homeless Hampers	How do people celebrate in the spring? <i>Christianity, Islam, Judaism, Hinduism, Sikhism</i> Visit to St John's for Easter. I can talk about customs surrounding Easter. I can talk about Fairtrade.	Which places are special and why? <i>Christianity, Islam</i>	What does it mean to belong to a church or a mosque? <i>Christianity/Islam</i> Visit to a mosque		



UtW: People, Culture & Communities ELG Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts and maps.	I can talk about my house and my family. I can talk about my house.	I can talk about my school. I can talk about customs surrounding Bonfire Night. I can talk about what	I can explore traditions related to the Lunar New Year. I can use a map to navigate the school grounds.	I can explore maps of the UK and compare them with the time of the dinosaurs.	I can talk about how the countryside is different to towns.	I can talk about places that are special to me. I can explore difference and similarity between the UK and South Africa.
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.		you might see in London.	I can explore music from around the world.			
UtW: The Natural World ELG 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.	I can recognise an oak tree and talk about its parts. I can talk about animals I can see in the school grounds. Gardening	I can spot signs of autumn. Gardening	I can spot signs of winter I can look for birds (RSPB Schools' Birdwatch). Gardening	I can spot signs of spring. I can investigate changing states of matter (melting/freezing). Gardening	I can explore minibeasts. I can investigate plants. I can talk about seeds. I can investigate trees. I can draw plants. I can explore pond life. I can make observations about what I find. I know how to look after our planet. Gardening	I can spot signs of summer. Gardening.
Expressive Arts and Design: Overview	model creations. Many cl chalk, and crates. Contir what they have done and	nildren choose to create w nuous provision is enhanc evaluate their success. S	ith resources such as Lego or ed with props to support topic torytelling is supported through	blocks. This area of learning is learning or children's interests n puppets and children often c	o a range of materials for workin s carried through outside with ma . Plan, do, review structures ena hoose to make their own puppet which is further on offer in provis	aterials such as paint and ble children to talk about s. Planned music lessons
EAD: Creating with Materials	Craft and design (art)	Structures: Junk modelling (DT)	<u>Marvelous marks (art)</u>	Food tech: Soup (DT)	Paint my World (art)	<u>Textiles: Bookmarks</u> (DT)



ELG 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.	I can use scissors safely. I can thread. I can join materials.	I can explore different materials. I can develop my scissor skills. I can plan and problem solve when modelling.	I can draw patterns with felt tips and chalk. I can do an observational drawing of a flower. I can draw my self-portrait. I can paint a Julia Donaldson book cover.	I can design a soup recipe. I can talk about the taste of different vegetables. I can cut carefully. I can prepare a soup.	I can apply paint in different ways (fingers, splatter, natural materials, paintbrush). I can use different form of 'paint' such as mud. I can use mixed media to make my own piece of art.	I can use binka and a needle. I can design a bookmark. I can follow my design. I can make a bookmark.
EAD: Being Imaginative & Expressive ELG 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.	I can sing nursery rhymes. Music: My favourite music	I can sing Christmas songs. Music: Christmas music (classical and contemporary) I can perform songs in front of an audience.	I can perform songs by Julia Donaldson. Music: World music (Scottish, Northern Ireland, England, Wales, Africa, China, South America, Spain, Germany, France). I can perform songs in front of an audience.	I can move in time to music. Music: Music for dancing (e.g. ballet, ballroom).	I can make up songs. Music: Classical music	I can tell stories. Music: Classical music I can perform songs in front of an audience.
Physical Development: Overview		ces) and using the Daily N	lile tracks. Children also enjoy		weekly PE lessons, activities in ren have daily access to provisic resources.	



Physical Development: Gross Motor Skills ELG 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.	Multi Skills Jumping/Travelling I can run and stop with some control. I can explore galloping, skipping as a travelling action. I can explore travelling in different patterns. I can jump and hop with bent knees. I can change direction at a slow pace. I can explore moving different body parts.	Multi Skills: Agility, balance and co-ordination	Gymnastics I can create a short sequence of movements. I can roll in different ways with control. I can travel and stretch in different ways. I can jump in a range of ways from one space to another with control. I can begin to balance with control. I can move around, under, over, and through different objects and equipment. I can control my body when performing a sequence of movements.	Multi Skills Bat and Ball I can hit a ball with a bat or a racquet. I can roll equipment in different ways. I can throw underarm. I can throw an object at a target. I can catch equipment using two hands. I can move a ball in different ways, including bouncing and kicking. I can use equipment to control a ball. I can kick an object at a target. I can travel in different ways, including sideways and backwards. I can control my body when performing a sequence of movements.	Multi Skills: Sending and Receiving I can hit a ball with a bat or racquet. I can roll equipment in different ways. I can throw underarm. I can throw an object at a target. I can catch equipment using two hands. I can use equipment to control a ball. I can kick an object at a target. I can move safely around the space and equipment. I can follow simple rules. I can control my body when performing a sequence of movements. I can participate in simple games.	Athletics I can run in different ways for a variety of purposes. I can jump in a range of ways, landing safely. I can jump in a range of ways, landing safely. I can roll equipment in different ways. I can throw underarm. I can throw an object at a target. I can control my body when performing a sequence of movements. I can participate in simple games.
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Physical Development: Fine Motor Skills ELG 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.	I can use scissors safely. I can mark make. I can follow lines with a pencil. I can take part in Doh Disco. I can copy some letters.	I can begin to use a pencil with control. I know what a 'crocodile' (tripod) grip is. I can take part in Doh Disco. I can copy shapes. I can write my name. I can draw my body.	I can hold a paintbrush correctly. I can follow step-by-step drawing. I can draw my face. I am developing a tripod grip. I am working on cursive formation.	I can usually hold a pencil correctly using a tripod grip. I can use cutlery correctly. I can form lowercase letters correctly and begin to form capital letters. I am developing a tripod grip. I am working on cursive formation.	I can show accuracy and care when drawing. I am working on tripod grip. I can form lowercase and capital letters correctly. I am working on cursive formation.	I consistently hold a pencil correctly using a tripod grip. I can form lowercase and capital letters correctly. I can draw with care and accuracy. I am working on cursive formation.
Personal, Social & Emotional Development: Overview				in life. These skills are the key fo sons, storytelling and books. Chi		
 PSED: Self-Regulation ELG 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. 		continues throughout the year. Learning is supported by taught lessons, storytelling and books. Children practise their skills during free-flow.				
PSED: Managing Self ELG Be confident to try new activities and show independence, resilience and perseverance in the face of challenge.	l can manage my	I am confident to try ne	w activities and show indepen	right from wrong and try to beha dence, resilience and perseverat ing, going to the toilet and under	nce in the face of challenge.	althy food choices.



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.								
PSED: Building Relationships								
ELG: Work and play cooperatively and take turns with others.		l ca	I can work and play co	respectful relationships with adults operatively and take turns with oth				
Form positive attachments to adults and friendships with peers.			I am sensitive to n	ny own needs and those of others.				
Show sensitivity to their own and to others' needs.								
PSED: Coram	Me and my relationships	Keeping myself safe	Valuing difference	Rights and responsibilities	Growing and changing	Being my best		
Communication & Language: Overview	many different scenarios.	Questioning is encourage	d and helps to develop ch	ation the children are given opportu ildren's understanding. Correct Eng ning (e.g. maths). All children are ei	glish is modelled by staff. T	arget vocabulary is shared with		
C&L: Listening, Attention and Understanding	I know why listening is imp	ortant.	I can ask questions to c	clarify my understanding.	I can hold conversation w exchanges with my teach	hen engaged in back-and-forth		
ELG:	I can listen attentively in di		I can demonstrate my understanding by following longer instructions.		I can answer questions w			
Listen attentively and respond to what they hear with relevant questions, comments and	I can join in with whole clas		I can answer questions	when asked in a group.	I can talk to the class abo	ut my ideas.		
actions when being read to and during whole class discussions	I can comment on somethi	5	I can describe events in	n some detail.	I can use past, present ar conjunctions.	nd future tenses and		
and small group interactions. Make comments about what	short instructions.	sistenting by following	I can tell stories.		,	vocabulary		
they have heard and ask questions to clarify their	I can answer questions 1:1		I can learn and use new vocabulary. I can talk to a small group about my ideas. I can express my opinions and justify them.					
understanding.	I can talk to one person ab	out my life and ideas.	I can make predictions.					
Hold conversation when engaged in back-and-forth exchanges with their teacher	I can use full sentences wh	nen speaking.	I can talk about my lear	ning.	I can use talk to work out things work and what mig	my problems, explain how ht happen.		
and peers.	I can learn and use new vo	ocabulary.	I can learn and use new	v vocabulary.				



C&L: Speaking						
ELG 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.						
Technology	What is technology? Technology hunt around school.	Playing games on the interactive whiteboard	E-safety	Searching for information on the internet.	Using iPads to draw and photograph.	Using Bee-Bots.
Trips, visitors and special days (See also separate document.)	Jobs people do visitors Staff crossing patrol visitor Superhero Day (linked to CofEL)	Church visit for Christmas Library visit Road safety learning Life Education visit	Library visit Julia Donaldson Outdoor Day	Church visit for Easter Library visit Science Week World Book Day Easter parent craft afternoon	Farm visit Library visit National Numeracy Day Bird walk	Library visit Traditional tales Outdoor Day Cinderella Ball Mosque visit End of year celebration of learning
Parental engagement	Curriculum Information evening Parents evening	Nativity performance for parents	Parents evening Julia Donaldson assembly for parents	Easter craft afternoon with parents	Parents evening	Sports Day End of year assembly for parents