# Firs Primary School Reception knowledge progression 2024-2025

### Curriculum intent.

In our EYFS unit we intend for children to be ready, respectful and safe. Ready for the next stage in their learning journey. Ready to be challenged and to challenge themselves.

We teach children to be respectful of others and of the many wonderful differences that make each child unique.

We support children to feel safe through our positive relationships and our stimulating environment. We aspire for all children to feel safe to explore, manage their own risks and to make safe choices.

We are determined for our children to be confident, independent and to believe in themselves.



### EYFS Progression of Skills and knowledge – Reception 2024-2025

'The Early Years Foundation Stage (EYFS) sets the standards that all early years' providers must meet to ensure that children learn and develop well and are kept healthy and safe. It promotes teaching and learning to ensure children's 'school readiness' and gives children the broad range of knowledge and skills that provide the right foundation for good future progress through school and life.'

This document maps out the progression of skills from Autumn 1 to Summer 2 for each area of learning - prime and specific. It is linked to our EYFS Long term curriculum plan. At Firs we recognise that learning is not always linear, and children learn at different rates and in different ways. Each area of development is implemented through planned, purposeful play and a mix of adult and child led activities. Practitioners respond to each child's needs and interests, guiding their development through warm, positive relationships to move their learning forward. We believe all children can succeed and ensure that our teaching is adaptive to the needs of all pupils.

### Communication and Language

# ELG 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.

### **ELG 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

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Listening, Attention and Understanding.	To understand how to listen carefully and its importance.  To be able to follow simple instructions and directions.  To listen to stories with increasing attention.	To engage in story times, joining in with repeated phrases and actions.  To begin to understand how and why questions.	To ask questions to find out more.  To begin to understand humour.  To understand a range of complex sentence structures.  To respond to instructions with more than one step.	To retell a story using the correct story language that has been taught.  To follow a story without pictures of props.	To understand questions such as who, what, where, when, why and how and respond appropriately.  To respond with relevant comments and questions when being read to.	To have conversations with adults and peers with back and forth interactions.  To make comments about what they have heard and ask questions to clarify understanding.

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Speaking	To talk in front of a	T <del>o an</del> swer	To develop confidence	To share their work	To link statements	To talk to a range
	small group.	questions in front	to talk to other adults	with others.	and stick to a main	of adults around
		<mark>of a </mark> whole class.	they know at school.		theme.	the school.
	To talk to their			To use new		
	teacher and other	T <mark>o u</mark> se new	To share their ideas	vocabulary in a	To use talk to	To offer
	supporting adults.	<b>vo</b> cabulary	and thoughts in well	range of contexts.	organise, sequence	explanations as to
		throughout their	-formed sentences.		and clarify their	why things
	To learn new	learning and play.		To use talk to help	thinking, ideas,	happen.
	vocabulary linked to		Connect one idea	work out problems	feelings and events.	
	their learning.	To begin to use	with another using a	and organise		To talk in sentences
		some story	range of connectives.	thinking.		using a range of
	To talk in sentences	language when				tenses.
	using a conjunction	retelling stories eg	To engage in non-			
	e.g. and or because.	Once upon a time,	fiction books.			
		one day, the end.				
		Develop social				
		phrases eg good				
		morning, how are				
		you, please, thank				
		you, good bye.				

# School

### Personal, Social and Emotional Development

### ELG 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.

# ELG 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.

# ELG 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.

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	To recognise	To begin to talk	To maintain their	To identify and	To follow 3 step	Maintain focus
	different emotions.	about how they are	focus during longer	control their	instructions.	during extended
		feeling.	whole class/group/	emotions in a		whole class
	To maintain focus		independent	range of ways.	View themselves as	teaching/independent
	on self-chosen	To develop	sessions.		a valued individual	learning.
	learning and in	appropriate ways		Tolerate delay and	recognising their	
	small groups	of being assertive	To follow 2 step	show patience.	strengths.	To set a goal and
Self-Regulation			instructions.			reflect on progress
Jey-Regulation	To follow one-step	To change their		Show pride in	To understand their	throughout.
	instructions.	behaviour to a	To consider how	achievements.	own and others	
		range of situations.	their behaviour		feelings and	
			affects others.		regulate their	
		To begin to bounce			behaviour	
		back from	To consider the		independently	
		challenges with	feelings of others.			
		support.		F 30-0F		

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Managing Self	T <mark>σ indepe</mark> ndently be	T <mark>o hav</mark> e confidence	To begin to show	To practice doing	To identify and	To show
	able to	to try new activities.	resilience and	buttons/buckles.	name healthy foods.	perseverance in the
	- Use the toilet		perseverance when			face of a challenge.
	- W <mark>ash hands</mark>	To develop the	faced with a	To explain wrong	To understand the	
	- Put coat on	ability to follow the	challenge.	from right.	importance of	To show a 'You can
	- Change shoes into	rules of the			healthy food	do it attitude'.
	wellington boats	<mark>clas</mark> sroom – R, R, S.	To independently		choices.	
	- put on waterp <mark>roof</mark>		manage to fasten a			Explain the reason
	trousers	To get changed for	zipper on a coat.		To show a good	for rules.
		PE with support.			level of	
	To explore the		To develop		independence in	
	Reception		independence when		their ability to	
	envir <del>o</del> nment.		dressing and		manage their own	
			undressing for PE.		basic needs.	
	To begin to					
	understand the rules					
	of a classroom -					
	R,R,S.					
Building	To seek support	To begin to work as	To identify adults	To listen to the	To develop	To listen to the
relationships	from adults when	a group with	who are 'safe	ideas of others.	relationships with	ideas of others and
	needed.	support from adults.	adults', which they		other adults around	show the ability to
			can speak to if they	To find solutions to	the school – to	find solutions and
	To gain confidence	To begin to develop	are feeling	disagreements, with	support transition.	compromise during
	to speak to others in	friendships.	uncomfortable.	support from adults.		teamwork activities
	their class and to				To communicate	or during play.
	adults.	To begin to develop	To take turns during		with a range of	
		positive	group work and		people within	To have developed
	To play with	relationships with	when playing		school.	str <del>o</del> ng friendships.
	children who are	Reception staff.	games together			
	playing with the		using taught			
	same activity.		strategies.			

# Physical Development

### ELG Gross Motor Skills

- Negotiate space and obstacles safely, with consideration for themselves and others.
- Demonstrate strength, balance and coordination when playing.
- Move energeti<mark>cally, such as runnin</mark>g, jumpi<mark>ng, da</mark>ncing, hopping, skipping and climbing.

### ELG 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, paint brushes and cutlery.
- Begin to show accuracy and care when drawing

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Area of learning Gross motor skills	Autumn 1  To move safely within a given space  To stop safely  To begin to develop control when using equipment  To follow a path to take turms.  To show control when jumping, hopping and balancing on tiptoes and	Autumn 2 To move in a variety of ways with increasing control  To jumps off an object and land appropriately using hands, arms and body to stabilise and balance  To begin to make shapes with their body.  To travel using different body shapes.	Spring 1  To move in time to a piece of music, following the rhythm and use counting to help keep in time.  To copy and create actions in time to a piece of music.  To communicate ideas through movement, demonstrating confidence and	Spring 2  To throw and catch a ball with a partner.  To roll and track a ball.  To dribble a ball using hands and then feet.  To understand the effects of exercise on their body.	Summer 1  To develop control when using equipment.  Show increasing control over an object in pushing, patting, throwing, catching or kicking it.	Summer 2  To play by rules given and develop coordination.  To learn to play as a team.  To learn to play against an opponent.  To follow instructions safely and carefully when playing team games.
	one foot.  To develop accuracy when throwing at a target.  To develop core muscle strength to support a good sitting position.	To create short sequences using shapes, balances and travelling movements.  To safely explore apparatus, balancing, travelling and jumping safely; around, over	imagination.		7	
	-	and through.		(1)		

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Fine motor skills	T <del>o use a dominant</del>	To hold a knife and	To continue to use a	To independently	To hold scissors	To create detail in
	hand.	fork correctly.	tripod grip for mark	use a knife and fork	safely and correctly	drawings, using a
			making.	for all appropriate	and cut out various	range of tools
	To mark make using	To begin to use		meals.	materials.	accurately.
	sha <u>pes.</u>	anticlockwise	To hold scissors and			
		movements and	cut along a curved	To hold scissors	To use a range of	To cut out shapes,
	To b <mark>egin to u</mark> se a	retrace vertical lines.	line.	safely and correctly	small tools safely	materials and
	tripod grip wh <mark>en</mark>			and cut out large	with increasing	resources with skill
	using mark making	To hold scissors	To thread with small	shapes.	control.	and accuracy.
	tools – birdie	correctly and cut	beads.			
	fingers.	along a straight or		To write letters	To form letters using	
		zig zagged line.	To use small pegs.	using the correct	the correct letter	
	To begin to copy			letter formation	formation and	
	letters.	To use a tripod grip	To write taught letters	and control the size	control the size of the	
		when mark making.	using correct letter	of the letters	letter, considering	
	To thread large		formation.	formed.	where they sit on the	
	beads.	To accurately draw			handwriting lines	
	70.	lines and circles to	To begin to use tools			
	To use large pegs.	draw pictures.	with the correct			
			intention and			
	To hold scissors	To write taught	increasing control.			
	correctly and make	letters using correct				
	snips in paper.	letter formation.				
	To use tweezers to					
	transfer objects.					
	To make points in					
	playdoh by					
	pinching.					
	To begin to use tools					
	with the correct	THE R. P. LEWIS CO., LANSING, MICH.				
	intention.					

### Literacy

### **ELG 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.

### **ELG 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.

### **ELG** 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

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Word reading	To recognise their written first name.  To recognise taught Phase 2 sounds s a t p i n m d g o c k ck e u r h b f l  To read taught 'red words' - is, I and the  To hear general sound discrimination, identify rhythm, rhyme, alliteration  To identify the initial sound in words.  To begin to orally blend sounds in short words e.g. cat, dog.	To recognise taught Phase 2 sounds - ff Il ss j v w x y z zz qu ch sh th ng nk  To read words with -s /s/ added at the end (hats sits)  To read words ending -s /z/ (his) and with -s /z/ added at the end (bags)  To read tricky words put* pull* full* as and has his her go no to into she push* he of we me be  To orally segment for VC and CVC words for spelling	To recognise taught Phase 3 graphemes ai ee igh oa oo oo ar or ur ow oi ear air er  To read words with double letters  To read longer words  To read tricky words was you they my by all are sure pure  To read books matching their phonics ability.	To recognise their full name  To review Phase 3  To read longer words, including those with double letters  To read words with -s /z/ in the middle  To read words with -es /z/ at the end  To read words with -s /s/ and /z/ at the end  To review all tricky words taught so far  To read captions and sentences using taught sounds.  To read books matching their phonics ability.	Phase 4 To read short vowels with adjacent consonants  To read CVCC CCVC CCVCC CCCVC CCCVC CCCVC words  To read longer words and compound words  To read words ending in suffixes: -ing, -ed/t/, -ed/id//ed/, -est  To read tricky words said so have like some come love do were here little says there when what one out today  To begin to read longer captions and sentences using taught sounds.  To read books matching their phonics ability	Phase 4 To read Phase 3 long vowel graphemes with adjacent consonants  To read CVCC CCVC CCCVC CCVC CCVC CCVC CCV CCV
Writing	To copy letter shapes which are familiar to them e.g. from their name.  To give meaning to the marks they make as they write.  To copy taught shapes and letters.  To write the initial sounds in words.	To write their name.  To use the correct letter formation of taught letters.  To begin to write cvc words and labels using taught sounds.	To form lower case letters correctly, from the correct starting point.  To spell words using taught sounds, including diagraphs and trigraphs.	To begin to form capital letters correctly.  To begin to understand that sentences start with a capital letter and end with a full stop.  To begin to write sentences using finger spaces and full stops.  To spell words using taught sounds, including special friends.	To form lower and capital letters correctly.  To begin to write longer words phonetically.  To begin to use a capital letter at the start of a sentence.  To begin to write red words  To begin to read their written work back and check for meaning.	To form lower and capital letters correctly.  To write sentences using a capital letter, finger spaces and a full stop.  To write red words correctly  To read their written work back and check for meaning

### Mathematics

### **ELG Number**

- Have a deep understanding of number to 10, including the composition of each number.
- Subitise (recognise quantities without counting) up to 5.
- Automatically recall (without reference to rhy<mark>mes, c</mark>ounting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

### **ELG 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.

  Shape, Space and Measure there are no early learning goals that directly relate to shape, space and measure objectives. However, children will have

**Snape, Space and Measure** – there are no early learning goals that directly relate to snape, space and measure objectives. However, children experienced rich apportunities to develop their spatial reasoning skills in shape, space and measure.

experiencea rich o	pportunities to develop their spa	tiai reasoning skills i	n snape, space and meas	sure.		
Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Number and numerical patterns	Pupils will build on previous experiences of and nursery environments, and further devicounting skills. They will explore the comps. They will begin to compare sets of object comparison.  Pupils will:  · identify when a set can be subitised and · subitise different arrangements, both unst including using the Hungarian number from what they can see, to develop their concept · spot smaller numbers 'hiding' inside large · connect quantities and numbers to finger different ways of representing numbers on · hear and join in with the counting sequer 'staircase' pattern of the counting numbers is made of one more than the previous num · develop counting skills and knowledge, in number in the count tells us 'how many' (oin counting, each thing must be counted on any order; the need for 1:1 correspondence; anything can be counted, including actions · compare sets of objects by matching · begin to develop the language of 'whole' which have parts	elop their subitising and osition of numbers within its and use the language of when counting is needed tructured and structured, me within 5 and talk about tual subitising skills er numbers patterns and explore their fingers nace, and connect this to the c, seeing that each number including: that the last cardinality); to be accurate nace and once only and in understanding that is and sounds	Pupils will continue to develor counting skills and explore the numbers within and beyond identify when two sets are exponent two equal groups to to connect quantities to num.  Pupils will:  · continue to develop their survithin and beyond 5, and in quantities to numerals  · begin to identify missing proceedings and a bit and connect this the Hungarian number frame  · focus on equal and unequal numbers  · understand that two equal 'double' and connect this to sort odd and even numbers  · continue to develop their uncounting sequence and link of through the 'staircase' patter  · order numbers and play tropic in with verbal counts be repeated pattern within the content of the counts in the content of the pattern within the patt	ne composition of 15. They will begin to qual or unequal and 15 doubles. They will begin to qual or unequal and 15 doubles. They will begin terals.  They will begin to qual or unequal and 15 doubles. They will begin terals.  They will begin to their sand the according to their shape according to their shape accordinality and ordinality in the terms and the terms and the terms and the terms according to their shape according to their shape according to the terms and ordinality in the terms according to the terms according t	arranged in a 10-frame compare quantities and robjects which have differer continue to develop a sen knowing that 8 is quite a lonly a little bit more than begin to generalise about less than' numbers within continue to identify when when counting is necessar	eloping a wider range of will secure knowledge of will secure knowledge of will secure knowledge of ed practice.  counting skills, counting ting actions and sounds entations of numbers, d see how doubles can be numbers, including sets of at attributes use of magnitude, e.g. ot more than 2, but 4 is 2 to one more than' and 'one 10 a sets can be subitised and

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Shape, space and measures	To match and sort obj To compare capacity, size.  To finish a repeating por colours.  To recognise and name square and rectangle.  To recognise 1p, 2p and To recognise 1 o'clock, o'clock, 4 o'clock and	length, height,  attern of 2 objects e circle, triangle, d 5p 2 o'clock and 3	To order objects by height and length  To order the days of the week  To measure height using cubes  To measure time  To recognise 6 o'clock, 7 o'clock and 8 o'clock	To recognise 9 o'clock and 10 o'clock  To recognise 10p  To begin to name 3D shapes  To explore the properties of 3D shapes	To measure capacity  To describe the properties of 3D shapes  To make pictures with shape arrangements	To add money  To recognise the time to o'clock  To finish a repeating pattern  To make patterns using shapes  To name and describe 2D and 3D shapes



### 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.
- 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.

  Technology There are no early learning goals that directly relate to computing objectives, It is still expected that children will be introduced to appropriate

technology and use it within their provision

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Past and Present	To talk about their own life.  To know the similarities and differences between themselves and others. European day of languages, Black history month, Anti-Racism day.  To talk about the lives of others Marie Curie, David Attenborough, Marcus Rashford and Nelson Mandela.	To talk about the lives of the people around us.  To know about the past through events encountered in books read in class and storytelling - Remembrance day	To know about the past through settings, characters and events encountered in books read in class and storytelling — Anne Frank, Holocaust memorial day.	al	To know some similarities and differences between things in the past and now, drawing on experiences and what has been read in class. St George's day and VE day.	To know some similarities and differences between things in the past and now, drawing on experiences and what has been read in class. – GRT History month  To know some similarities and differences between things in the past and now, drawing on experiences and what has been read in class. – Transport and holidays.  To know about the past through events encountered in class and storytelling – Reflecting on our year:

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
People, Culture and	To be able to talk	T <mark>o kno</mark> w about	To talk about	To talk about	To talk about	To talk about
Communities	about their life –	people who help	similarities and	similarities and	similarities and	similarities and
	family, school, the	u <mark>s with</mark> in the local	differences in	differences between life	differences in religious	differences in
	world.	community.	religious stories.	in this country and	places of worship.	religious stories.
		J		others – farming.		J
	To recognise	To identify	To talk about	i i		
	similarities and	different	similarities and			
	differences between	celebrations and	differences between			
	themselves and	how people	life in this country			
	their peers.	celebrate	and others – New			
		Sukkot, Diwali,	Year, celebrations			
	To know they	Christmas	in our countries			
	belong to Firs		and others.			
	Primary school in	To know that				
	Derby and they are	people have	To be sensitive to			
	part of the class	different religions	others likes and			
	Bright Blossoms. –	around the world.	dislikes.			
	map work					
The Natural World	To know there are mo	any countries	To identify and	To know that simple	To know and compare	To identify and
	around the world. –		recognise the	symbols are used to	habitats.	recognise the
			features of Spring.	identify features on a		features of Sumn
	To know the name of	the town where	3 . 3	map.	To know what animals	, ,
	they live.		To talk about		live in different habitats	To talk about
			similarities and	To know what animals	- minibeasts	growth - life cyc
	To talk about the cho		differences when	live in different habitats		, , ,
	when making soup/g	jingerbread man -	comparing day	– farm animals		To talk about the
	heat		and night.	•		change in proces
	To identify and recog	nice the features of	To talk about why			when making ico
	Autumn and Winter	ruse are jeannes of	things happen			lollies- cooled
	Addition and volues					
	- 4		when exploring			
			floating and			
			sinking.			

Technology	To s <mark>ho</mark> w an interest	T <mark>o lear</mark> n about E-	To begin to give	To use the IWB,	Tσ use the IWB,	To use the IWB,
33	in <mark>technological</mark>	s <mark>afety.</mark>	reasons why they	changing games and	changing games and	changing games
	toys such as IWB,		need to be safe	programmes.	programmes.	and programmes.
	tablets, toys with	T <mark>o draw</mark> pictures	online.			
	kn <mark>obs, pulley</mark> s and	<mark>on the</mark> IWB and be		To use the internet to		To use technology
	buttons.	<mark>able to</mark> select	To draw pictures of	explore maps.		to take pictures of
		colours.	the IWB and be			each other.
	To learn how to use		able to select	To use the internet to		
	the tablet safely.	To use a tablet to	colours.	find pictures of animals		
		scan QR codes in				
		the topic book.	To learn how to	To control a		
			use the internet to	programmable toy.		
			gain information.			



# 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

Creating with Materials  To name colours. Materials  To resperiment with mixing colours. To create simple representations of people and objects. To draw using graphic tools, fingers, hands, chalk, pens and pencils.  Enjoy using a variety of malleable media such as playdough. Impress and apply  To experiment with mixing colours.  To are experiment with different mark making tools such as and tools i.e. spronge brushes, fingers, twigs.  To share their creations  To experiment with different mark making tools such as and tools such as and tools such as and tools i.e. spronge brushes, fingers, twigs.  To share their creations  To experiment with different mark making tools such as and tools such as expensed on the different ways i.e. coloured, sized and shaped paper.  To share their creations  To experiment with different mark making tools such as and tools such as expensed on the different ways i.e. coloured, sized and shaped paper.  To share their creations  To experiment with different mark making tools such as and tools such as expensed on the different ways i.e. coloured, sized and shaped paper.  To share their creations  To experiment with different mark making tools such as and tools such as and tifferent thickness and tools i.e. spronge brushes, fingers, twigs.  To fanow which prime colours you mix together to make secondary colours.  To manipulate materials  To manipulate materials  To explore working with different ways i.e. coloured, sized and shaped paper.  Look and talk about what they have produced, describing simple techniques and explications of people and objects.  To manipulate materials  To exportent with different ways i.e. coloures of different thickness and toone using a pencil.  To explore working with different ways i.e. coloured, sized and shaped paper.  Look and talk about what they have produced, describing simple techniques  To share creations talk about work work and tools including different ways i.e. coloured, sized and shaped paper.  To plan what they are going to make and evaluate t
Materials  To experiment with mixing colours  To create simple representations of people and objects  To draw using graphic tools, fingers, hands, chalk, pens and pencils.  Enjoy using a variety of malleable media such as playdough.  Enjoy using a variety of malleable media such as playdough.  Enjoy using a variety of malleable media such as playdough.  Impress and apply.  To experiment with mixing colours  Use and begin to control a range of making tools such as at pencils, pastels, chalk  Staplore working with paint on different surfaces and in different ways i.e. coloured, sized and shaped paper.  To share their creations  To experiment with mixing colours  To create simple representations of people and objects  To manipulate materials  To manipulate materials  To learn about an compare artists and different thickness and torne using a pencil.  Start to produce different patterns and textures from observations, imagination and shaped paper.  To share their creations simple techniques  To share their creations simple techniques
To explore different techniques for joining materials (Glue Stick, PVA, Masking Tape, Tape)  To know how to work safely  To know how to work safely  To explore different techniques for joining materials (Glue Stick, PVA, Masking Tape, Tape)  To know how to work safely

Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Area of learning Creating with Materials continued	Autumn 1 To explore different techniques for joining materials (Glue Stick) To know how to work safely	Autumn 2	Spring 1  Start to produce different patterns and textures from observations, imagination and illustrations.  To plan what they are going to make (construction, junk modelling)  Enjoy using a variety of malleable media such as clay, foam clay and salt dough. Impress and apply simple decoration.  To explore different techniques for joining materials (Glue Stick, PVA, Masking Tape, Tape, split pins.)  To know how to work safely	Spring 2  To learn how to weave with a range of fabrics.  To know how to work safely	Summer 1  Look and talk about what they have produced, describing simple techniques and media used.  To share creations, talk about process and evaluate their work	Summer 2
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Area of learning	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Being Imaginative	To sing and	T <mark>o beg</mark> in to build	To create musical	To associate genres of	To act out well know	To listen to poems
and Expressive	perform nursery	up a repertoire of	patterns using	music with characters	stories.	and create their
	rhymes.	songs.	untuned	and stories.		own.
			instruments.		To follow a musical	
	To talk about	To sing entire		To create costumes and	pattern to play tuned	To invent their own
	whether they	songs.	To begin to create	resources for role play.	instruments.	narratives, making
	<mark>li</mark> ke/ <mark>dislike a</mark> pi <mark>ece</mark>		costumes and			costumes and
	of music.	To use costumes	resources for role	To move in time to	To create narratives	resources.
		and resources to	play.	music and learn dance	based around stories.	
	To create musical	act out narratives.		routines.		To create own
	patterns using		To act out well-		To explore dynamics of	compositions using
	body percussion.	To explore rhythm	known stories.	To explore tempo of a	a song	xylophones.
		of a song		song		
	To explore the pulse		To move in time to		To talk about the	To explore timbre
	of a song		music.	To talk about the	interrelated dimensions	of a song
				interrelated dimensions	of music when listening	
			To explore pitch of	of music when listening	to music.	To talk about the
			a song	to music.		interrelated
						dimensions of
						music when
						listening to music.

