

	Communication and Language								
Skill	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6			
Listening, attention and understanding	Begin to understand how to listen carefully. Learn why listening is important. Follow simple instructions. Listen to a story.	Listen for increasing periods of time in group interactions. Respond to instructions with more than one step. Join in with repeated phrases and actions in a story. Begin to understand how and why guestions.	Listen well in a whole class situation. Retell a simple story. Respond to instructions with multi steps. Ask questions to find out more.	Follow a story without pictures of props. Understand a range of complex sentence structures. Respond to what they have heard with appropriate comments.	Have conversations with adults and peers with back and forth exchanges. Understand and respond to questions such as who, what, where, when, why and how	Use questions to clarify their understanding.			
Speaking	Talk 1:1 with an adult or peer. Begin to learn some new vocabulary (word aware).	Talk in a small group. Take turns in a simple conversation. Answer a simple question. Use new vocabulary throughout the day (word aware).	Share thoughts and ideas in front of the whole class. Talk in full sentences. Use language from stories, poetry and rhymes.	Use talk to describe what they can see. Use language from non-fiction. Begin to talk to others around the school they may see regularly.	Talk about how things are happening. Use talk to organise, sequence and clarify thinking, ideas and events. Use past, present and future tenses increasingly correctly.	Talk about why things are happening. Use conjunctions to add detail to their speech e.g. and or because.			





Personal, Social and Emotional Development									
Skill	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6			
Self-Regulation	Start to recognise different emotions	Talk about how they are feeling	Focus during longer whole class lessons	Identify and moderate their own feelings- socially and	Control their emotions using a range of techniques – talk about	Maintain focus during extended whole class teaching			
	Begin to understand how people show emotions	Begin to consider the feelings of others	Follow two step instructions	emotionally Consider the feelings	how these work Set a target and reflect	Follow a set of instructions with 3+			
	Focus during short	Adapt behaviour to a range of situations	Set a simple target or goal	and needs of others	on the progress	steps			
	group activities Follow simple one step	Focus during a short whole class activity			Listen to an adult and respond appropriately even when engaged in				
	instructions	whole class activity			another activity				
Managing Self	Wash hands independently	Put socks on independently	Practise doing up a zip Practise doing up	Be independent when dressing and undressing	Manage own basic needs independently	Understand the importance of healthy food choices			
	Put coat on	Put PE kit on	buttons	Ĵ					
	independently	independently	Practise doing up	Identify and name healthy foods	Show a 'can do' attitude	Be aware that actions can impact the world			
	Use the toilet independently	Have confidence to try new activities	buckles	Follow the school rules		around them (e.g. littering)			
	Get changed for PE	Understand the school	Practise turning clothes the right way out	and recognise our school learning	Be able to talk about how we can show our				
	with some support	rules and the need to have rules — know right from wrong	Begin to show resilience and	behaviours	school learning behaviours	Have a go at challenges and not be put off by failure			



	Explore different areas within the classroom, using familiar resources Begin to understand the class rules and why we have them		perseverance when faced with a challenge			rather seeing that it is a learning opportunity Prepare self for transition into Y1
Building Relationships	Seek support of a familiar adult when needed Gain confidence to talk to peers and adults Play alongside others Be aware of their own needs	Play with children who are playing the same activity Begin to develop friendships Have positive relationships with the Reception Class staff	Seek support of adults around school when needed Begin working as a group, with support Use taught strategies to support turn taking Begin to be aware of the needs of others	Listen to the ideas of others and agree on a solution or compromise Be able to identify their own needs and satisfy them	Work as a group, independently of an adult Begin to build relationships with other adults around the school Consider the needs of others	Form relationships with the Y1 staff Build strong friendships Works as a team and cooperate to achieve a simple goal



Physical Development									
Skill	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6			
Gross Motor Skills	Find a safe space to move in Move safely around a space Stop safely Develop control when using equipment Follow a path and take turns, also when in a line Work with a partner, cooperatively	Balance with some control Run and stop Change direction Jump Hop on one leg Explore different ways to travel using equipment	Hop on either leg Skip Create shapes with their body Perform a few different balances and balance safely Develop rocking and rolling	Link shape, balance and travelling actions Jump and land safely from a height Explore travelling around, over and through apparatus Create short sequences, linking ideas together including using apparatus Develop the skills required to take part in Sports Day – run, jump, skip, balance	Roll and track a ball Develop accuracy throwing to a target Throw and catch to a partner Dribble ball using feet Kick a ball to a target Use counting to stay in time to music Move with confidence and imagination, communicating ideas through movement Remember and repeat actions and movements	Develop accuracy wher throwing, rolling and kicking Follow instructions and move safely when playing tagging games Learn to play against an opponent Work cooperatively as a team Play by the rules and begin to explore keeping score Develop coordination skills Explore striking a ball			



Fine Motor Skills	Use a dominant hand	Consistently use	Write most taught	Writes majority of	Holds scissors correctly	Can correctly form all
	most of the time when	dominant hand and	letters using the correct	taught letters using the	and can cut smaller	of the letters of the
	using mark making	use an effective grip	formation	correct formation	shapes	alphabet
	tools	(tripod)				
			Copy simple shapes	Writes the numerals O-	Create drawings with	Writes the numerals O-
	Mark make using	Accurately draw lines	correctly e.g. cross,	5 correctly	increasing details	9 correctly
	different shapes	and circles and shapes	circle			
		to create a picture		Holds scissors correctly	Use thinner paint	Independently use a
			Hold scissors correctly	and can cut out large	brushes more	knife, fork and spoon
	Explore a range of	Begin to use	and cut along a curved	shapes	accurately	to eat a range of meals
	mark making tools	anticlockwise	line			
		movements and retrace		Pictures are easily		
	Begin to use an	vertical lines	Creates drawings with	identifiable and		
	effective grip when		some level of detail	communicate meaning		
	using mark making	Write some taught	(.e.g, features of a			
	tools (tripod grip)	letters using the correct formation	face, body parts)			
	Begin to copy some		Thread smaller beads			
	familiar letters	Form some	with more control			
		recognisable numbers				
	Use tweezers to move		Use a saw to cut wood			
	objects	Hold scissors correctly	with support			
		and cut along a				
	Thread beads and use	straight line				
	pegs					
		Uses large paintbrushes				
	Hold scissors correctly					
	to make snips in paper	Communicate some				
		meaning in pictures				
	Hold a fork and spoon					
	correctly	Begin to use a knife to				
L		cut effectively				





Literacy								
Skill	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6		
Comprehension	Listen to familiar stories Use pictures to sequence familiar	Show preferences towards books Engage in story times, joining in with repeated	Enjoy an increasing range of books- fiction, non-fiction, poems and rhymes	Retell a story with increasing detail Begin to predict what might happen in a	Answer questions in more detail about the books they are reading- using text and images- make predictions and	Answer questions in more detail about the books they are reading- using text and images- make predictions and		
	stories Use pictures to tell	phrases and actions Begin to answer	Answer simple questions about the books they are reading-	story Make suggestions	begin to infer information	begin to infer information		
	stories	questions about the stories read to them	using images	about how a story might end	Know that information	Make preferences towards books that		
	Independently look at a book	using the pictures or text	Retell a simple story Join in with class	Answer simple questions about the	can be retrieved from books	interest them and explain why		
	Hold a book in the correct way and turn the pages	Begin to tell own stories verbally (helicopter stories)	performance poetry Begin to write stories	books they are reading- using text and images	Use vocabulary that is influenced by their experiences of books	Use vocabulary that is influenced by their experiences of books		
		Perform stories as a class	independently as part of helicopter stories	Talk about the characters in the books they are reading				
Word Reading (Little Wandle Letters	Recognise their name	Recognise taught Phase 2 sounds (s a t p i n m	Recognise taught Phase 2	Recognise taught Phase 2	Recognise taught Phase 2	Recognise taught Phase 2		
and Sounds Revised)	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 f ll ss j v w x y z zz qu ch sh th ng nk)	and 3 sounds (s atpinmdgoc kckeurhbflf	and 3 sounds (s atpinmdgoc kckeurhbflf	and 3 sounds (s atpinmdgoc kckeurhbflf	and 3 sounds (s atpinmdgoc kckeurhbflf		



d q o c k ck	eurhbf	ll ss j v w x y z zz	ll ss j v w x y z zz	ll ss j v w x y z zz	ll ss j v w x y z zz
b b	Recognise taught Phase		qu ch sh th ng nk	qu ch sh th ng nk	qu ch sh th ng nk
	2 Tricky Words (the I	ai ee igh oa oo	ai ee igh oa oo	ai ee igh oa oo	ai ee igh oa oo
Recognise t	u	oo ar or ur ow oi	oo ar or ur ow oi	oo ar or ur ow oi	oo ar or ur ow oi
Phase 2 Trie	cky Words has his her go no to	ear air er)	ear air er)	ear air er)	ear air er)
(the I is)	into she push he of we				
	me be)	Recognise	Recognise	Recognise	Recognise
Begin to ble	end sounds	taught Phase 2	taught Phase 2	taught Phase 2,	taught Phase 2,
together to	read words Blend sounds to read	and 3 Tricky Words	and 3 Tricky Words	3 and 4Tricky Words	3 and 4TrickyWords
using their t	aught words using taught	(the I is	(the I is put pull full as	(the I is	(the I is
sounds	sounds	put pull full as	and has his her go no	put pull full as	put pull full as
		and has his her	to into she push he of	and has his her	and has his her
	Read words ending	go no to into she	we me be was you	go no to into she	go no to into she
	with s e.g. hats, sits	push he of we	they my by all are sure	push he of we	push he of we
		me be was you	pure)	me be was you	me be was you
	Read words ending	they my by all		they my by all	they my by all
	with s /z/ e.g. his, bags	are sure pure)	Read longer words	are sure pure	are sure pure
			including those with	said so have like	said so have like
	Begin reading captions	Read words	double letters	some come love	some come love
	and sentences using	with double	Read words with s/z/ in		do were here
	taught sounds	letters	the middle	little says there	little says there
				when what one	when what one
	Read books matching	Begin to read	Read words with -es/z/	out today)	out today)
	their phonics ability	longer words	at the end		
				Read words	Read words
		Recognise	Read words with s and	with short vowels	with phase 3
		taught digraphs	s/z/ at the end	and adjacent	long vowel
		in words and		consonants	sounds with
		blend the sounds	Read sentences		adjacent
		together	containing Tricky	Read longer	consonants
			Words and digraphs	words	
		Read			Read longer



			sentences containing Tricky	Read books matching their phonics ability	Read compound words	words
			Words and	Friendes werning		Read
			digraphs		Read words	compound words
					ending in	
			Read books		suffixes (-ing, -ed	Read words
			matching their phonics ability		/t/, -ed /id/, -est)	ending in suffixes (-ing, -ed
			1 ··· ··· · ··· · · · · · · · · · · · ·		Read longer	/t/, -ed /id/, -ed, -
					sentences	ed /d/, - er, -est)
					containing Phase	
					4 words and	Read longer
					Tricky Words	sentences
					Read books	containing Phase
					matching their	4 words and Tricky Words
					phonics ability	THICKY WORUS
					phonics ability	Read books
						matching their
						phonics ability
Writing	Copy their name	Write their name	Use correct formation	Use correct formation	Use correct formation	Form uppercase and
	Give meaning to the	independently	of most taught letters	of most taught letters	of taught letters consistently	lowercase letters correctly
	marks they make	Use correct letter	Begin to write simple	Begin to form capital	5	3
	-	formation of some	sentences	letters	Form most capital	Write a sentence using
	Copy taught letters	taught letters			letters correctly	finger spaces, capital
			Begin to use finger	Write a simple		letters and full stops
	Write some initial	Write words and labels	spaces	sentence, often using	Write a simple sentence	
	sounds	using known sounds		finger spaces	independently	Begin to write longer
			Recognise capital			words and compound
			letters and full stops in	Begin to use capital		words phonetically
			sentences	letters and full stops		



May begin to write CVC words using the taught sounds	May begin to write captions using known sounds	Spell words using known sounds	Spell words using known sounds	Use finger spaces, capital letters and full stops more consistently	Spell an increasing number of tricky words correctly
		Begin to spell some tricky words correctly	Spell some tricky words correctly	Spell words using known sounds	Read their work back to check it makes sense and start to make
				Spell an increasing number of tricky words correctly	changes where needed
				Begin to read their work to check it makes sense	



Skill	Term 1	Term 2	Maths Term 3	Term 4	Term 5	Term 6		
Number	Explore the	Explore the	Continue to develop	Continue to develop	Consolidate their	Consolidate their		
(Mastering Number)	composition of numbers within 5	composition of numbers within 5	their subitising and counting skills and explore the composition	their subitising and counting skills and explore the composition	counting skills, counting to larger numbers and	counting skills, counting to larger numbers and		
	Begin to compare sets of objects and use the	Begin to compare sets of objects and use the	of numbers within and beyond 5	of numbers within and beyond 5	developing a wider range of counting strategies.	developing a wider range of counting strategies.		
	language of comparison	language of comparison	Begin to identify missing parts for numbers within 5	Begin to identify missing parts for numbers within 5	Secure knowledge of number facts through	Secure knowledge of number facts through		
	Identify when a set can be subitised and	Identify when a set can be subitised and	Explore the structure	Explore the structure	varied practice.	varied practice.		
	when counting is needed	when counting is needed	of the numbers 6 and 7 as '5 and a bit' and connect this to finger	of the numbers 6 and 7 as '5 and a bit' and connect this to finger	Continue to identify when sets can be subitised and when	Continue to identify when sets can be subitised and when		
	Subitise different arrangements, both unstructured and	Subitise different arrangements, both unstructured and	patterns and the Hungarian number frame.	patterns and the Hungarian number frame.	counting is necessary	counting is necessary		
	structured, including using the Hungarian number frame	structured, including using the Hungarian number frame	,		Develop conceptual subitising skills including when using a	Develop conceptual subitising skills including when using a		
	Make different arrangements of numbers	Make different arrangements of numbers			rekenrek	rekenrek		



	within 5 and talk about what they can see, to develop their conceptual subitising skills Spot smaller numbers 'hiding' inside larger numbers Connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers	within 5 and talk about what they can see, to develop their conceptual subitising skills Spot smaller numbers 'hiding' inside larger numbers Connect quantities and numbers to finger patterns and explore different ways of representing numbers on their fingers				
Numerical Patterns (Mastering Number)	Hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number	Hear and join in with the counting sequence, and connect this to the 'staircase' pattern of the counting numbers, seeing that each number is made of one more than the previous number	Begin to identify when two sets are equal or unequal and connect two equal groups to doubles. They will begin to connect quantities to numerals Focus on equal and unequal groups when	Begin to identify when two sets are equal or unequal and connect two equal groups to doubles. They will begin to connect quantities to numerals Focus on equal and unequal groups when	Continue to develop their counting skills, counting larger sets as well as counting actions and sounds Explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a	Continue to develop their counting skills, counting larger sets as well as counting actions and sounds Explore a range of representations of numbers, including the 10-frame, and see how doubles can be arranged in a
	Develop counting skills and knowledge,	Develop counting skills and knowledge,	comparing numbers	comparing numbers	10-frame	10-frame



	including: that the last	including: that the last	Understand that two	Understand that two	Compare quantities	Compare quantities
	number in the	number in the	equal groups can	equal groups can	and numbers,	and numbers,
	count tells us 'how	count tells us 'how	be called a 'double'	be called a 'double'	including sets of objects	including sets of objects
	many' (cardinality); to	many' (cardinality); to	and connect this to	and connect this to	which have	which have
	be accurate in	be accurate in	finger patterns	finger patterns	different attributes	different attributes
	counting, each thing	counting, each thing	5 5 1	5 5 1		
	must	must	Sort odd and even	Sort odd and even	Continue to develop a	Continue to develop a
	be counted once and	be counted once and	numbers according	numbers according	sense of	sense of
	once only and in	once only and in	to their 'shape'	to their 'shape'	magnitude, e.g.	magnitude, e.g.
	any order; the need for	any order; the need for	1		knowing that 8 is quite	knowing that 8 is quite
	1:1	1:1	Continue to develop	Continue to develop	a lot more than 2, but	a lot more than 2, but
	correspondence;	correspondence;	their understanding	their understanding	4 is only a little bit	4 is only a little bit
	understanding that	understanding that	of the counting	of the counting	more than 2	more than 2
	anything can be	anything can be	sequence and link	sequence and link		
	counted, including	counted, including	cardinality and	cardinality and		
	actions and sounds	actions and sounds	ordinality through the	ordinality through the	Begin to generalise	Begin to generalise
			'staircase' pattern	'staircase' pattern	about 'one more	about 'one more
	Compare sets of	Compare sets of			than' and 'one less	than' and 'one less
	objects by matching	objects by matching	Order numbers and	Order numbers and	than' numbers within	than' numbers within
			play track games	play track games	10	10
	Begin to develop the	Begin to develop the		1 5 5		
	language of 'whole'	language of 'whole'	Join in with verbal	Join in with verbal		
	when talk	when talk	counts beyond 20,	counts beyond 20,		
			hearing the repeated	hearing the repeated		
			pattern within the	pattern within the		
			number.	number.		
Shape, space and	Match objects	Compare capacity,	Order objects by	Begin to use non-	Use non-standard	Name some 3D shapes
measure		length, height and size	length, weight or	standard measures to	measures to weigh,	
	Sort objects		height	weigh, measure length	measure length or	Describe the properties
		Make a repeating		or height	height	of familiar shapes
	Compare capacity,	pattern of two ore				
	length, height and size	more objects or colours				



Fir	nish a repeating	Name and recognise-	Begin to explore capacity using	Recognise and name rhombus, pentagon	Explore capacity using language such as full,	Create and finish a repeating pattern
	attern of two objects	circle, triangle, square	language such as full,	riterite as, peritagent	half full and empty	
	colours	and rectangle Make pictures with	half full and empty	Begin to count the sides and corners on		Order the days of the week
	ame and recognise mple shapes- circle,	shapes	Begin to explore the properties of shapes	familiar shapes	Count the sides and corners on familiar	Say the months of the
	iangle, square		Sing songs to begin to recognise days of the	Sing songs to recognise months of the year	shapes	year
to	se language related time- now, then, a		week		Begin to name some 3D shapes	
lor	ng time ago, past					



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Deeping St James CP School - EYFS Progression of skills This progression of skills document aims to give an overview of the skills children develop and acquire during their time in Reception Class at Deeping St James Primary School. It is not an exhaustive list, as our curriculum is flexible and adapts to the children's needs, interests and development.

Understanding The World Skill Term 1 Term 2 Term 3 Term 4 Term 5 Term 6								
JKIII								
Past and Present	Talk about my own life story Know how I have changed Talk about my family	Explore figures from the past- Guy Fawkes Explore stories from the past- traditional tales – settings, characters and events Know similarities and differences between things in the past and now- drawing on experiences and what has been read in class (Bonfire Night, Diwali, Christmas)	Talk about the lives of the people around us (real life superheroes) Know real life superheroes (emergency services, teachers, opticians, refuse collectors etc) exist and what they do Know similarities and differences between things in the past and now- drawing on experiences and what has been read in class (emergency services, Chinese New Year)	Explore the history of Castles and their purpose in the past, compare this to their use/purpose now Name features of a castle Explore the Royal family- know some of the key members of the royal family now and in the past and explore their roles Explore stories based around castles and the royal family now and in the past	Know similarities and differences between things in the past and now- drawing on experiences and what has been read in class (Africa) Explore stories from Africa now and in the past and compare this to where we live	Know similarities and differences between things in the past and now- drawing on experiences and what has been read in class (Seaside) Explore stories from the seaside now and in the past- look at the setting and events		



People, Culture and	Know about the family	Talk about Bonfire	Talk about Chinese	To know that	Know that there are	Make comparisons
Communities	structures and talk about who is part of my family	Night and how it is celebrated Know people around	New Year and how it is celebrated Know about people	Christians celebrate Easter and how it is celebrated	many countries and continents around the world	between where we live and the seaside
	Identify similarities and differences between themselves and others	the world have different religions Talk about how	who help us within the local community (real life superheroes)	Listen to the Easter story	Name the continent that we live in and locate our country on a map	Talk about the impact of human decisions on the seaside and wildlife e.g. littering
	Know the name of the village where we live/our school is in Know features of our immediate environment	Hindu's celebrate Diwali Talk about the Christmas story and how it is celebrated	Explore maps of the local area and spot significant buildings (police station, school etc)		Explore the similarities and differences between where we live and places in Africa – houses, environment,	Know some simple symbols are used to identify features on a map
	Begin to understand how to create a simple map (local area) Talk about Harvest time and how/why it is celebrated	Create story maps	Create simple maps		food Listen and respond to stories from African culture Locate Africa on a map	
The Natural World	Name parts of my body Know what key parts	Explore changes and processes- changing states - baking	Know and recognise the signs of Winter Explore some important	Know and recognise the signs of Spring Plant seeds and talk	Name animals that live in this country and some that live in Africa	Know and recognise the signs of Summer Begin to compare the
	of the body do	Test objects and materials to see if they float or sink	changes and processes in the natural world-	about the changes as a plant grows	Describe the features of animals and begin to understand the purpose	seasons



	Know and recognise the signs of Autumn Ask questions about the natural environment Care and respect for the natural environment	Explore making shadows and begin to talk about how they are made Plant a bean and watch it grow- talk about changes	changing states- freezing Making and exploring a wormery- talking about minibeasts related to stories Exploring parts of a car and how wheels and axles work- creating our own	Name the parts of a plant Know how to care for a growing plant Learn about life cycles of animals Explore habitats of animals	of these features (e.g. camouflage) Notice and talk about animals' similarities and differences	Explore some important changes and processes in the natural world- changing states Identify some of the key features of the seaside environment Care and respect for the natural environment
Technology	Show an interest in technological toys Begin to learn about E- Safety	Know how to operate simple equipment Use a desktop computer to draw a picture Use the ipads to take pictures	Begin to explore how to programme a bee- bot Play simple games on the desktop computers	Look at Tapestry and verbally respond to their own learning on there Navigate the desktop computers to access the game/programme they want Use the ipads to take photos	Programme a bee-bot independently to get to a specific location Explore typing on a desktop computer	Understand why it is important to stay safe online Access, understand and interact with a range of technology within the Reception classroom



Term 1	Term 2				Term 6			
Name colours Create simple	Experiment with mixing colours	Experiment with different mark making tools such as pencils,	Use natural materials to make art	Draw more detailed pictures of people and objects	Begin to understand mixing primary colours to make new colours			
people and objects	particular purpose	, Share their creations	drawings	Manipulate materials	Plan what they are going to make before			
pencils and crayons	Explore different techniques for joining- glue, tape, split pins	Explore the art of	Make props and costumes for different scenarios	Henri Rousseau and make	doing so – junk modelling			
Begin to explore different techniques for joining- glue	Know how to work safely and hygienically	Kandinsky and create a collective piece of art – wheels	Know how to work hygienically and safely	comments/observations about his pieces	Adapt work where necessary			
Begin to explore different materials and understand how they	Use some cooking techniques- mixing, rolling, kneading	Know how to work safely	Explore different tools and equipment- fabric	Explore new techniques- pointillism, collage	Share creations, talk about the process and begin to evaluate their work			
can be manipulated- clay	Begin to take on a role in a story and	Use tools to cut and join wood- wheels and axles	Begin to explore the skills and techniques involved in sewing	Share their creations and talk about the process	Work safely and hygienically			
ose different construction materials and begin to build with a purpose/intended outcome	independently decide how to present this (helicopter stories)	Know the names of some tools Talk about their	Explore the processes involved in printing	Use props and materials for a purpose in role play	Explore further cooking techniques			
	Name coloursCreate simple representations of people and objectsDraw and colour with pencils and crayonsBegin to explore different techniques for joining- glueBegin to explore different materials and understand how they can be manipulated- clayUse different construction materials and begin to build with a purpose/intended	Term 1Term 2Name coloursExperiment with mixing coloursCreate simple representations of people and objectsUse colours for a particular purposeDraw and colour with pencils and crayonsExplore different techniques for joining- glue, tape, split pinsBegin to explore different techniques for joining- glueKnow how to work safely and hygienicallyBegin to explore different materials and understand how they can be manipulated- clayUse some cooking techniques- mixing, rolling, kneadingUse different construction materials and begin to build with a purpose/intendedBegin to take on a role in a story and independently decide how to present this (helicopter stories)	Name coloursExperiment with mixing coloursExperiment with mixing coloursCreate simple representations of people and objectsExperiment with mixing coloursExperiment with mixing coloursDraw and colour with pencils and crayonsUse colours for a particular purposeShare their creations with othersDraw and colour with pencils and crayonsExplore different techniques for joining- glue, tape, split pinsShare their creations with othersBegin to explore different techniques for joining- glueKnow how to work safely and hygienicallyExplore the art of Kandinsky and create a collective piece of art - wheelsBegin to explore different materials and understand how they can be manipulated- clayUse some cooking techniques- mixing, rolling, kneadingKnow how to work safelyUse different construction materials and begin to build with a purpose/intendedBegin to take on a role in a story and independently decide how to present this (helicopter stories)Use tools to cut and join wood- wheels and axles	Term 1Term 2Term 3Term 4Name coloursExperiment with mixing coloursExperiment with different mark making tools such as pencils, pastels and chalkUse natural materials to make artCreate simple representations of people and objectsUse colours for a particular purposeExplore different techniques for joining- glue, tape, split pinsShare their creations with othersUse pople and colour with pencils and crayonsExplore different techniques for joining- glue, tape, split pinsShare their creations with othersMake props and costumes for different scenariosBegin to explore different materials and understand how they can be manipulated- clayUse some cooking techniques- mixing, rolling, kneadingKnow how to work safely and hygienicallyKnow how to work safelyExplore different tools and begin to take on a role in a story and independently decide how to present this (helicopter stories)Know the names of some toolsExplore the processes involved in printingUse different outcomeunderstand how they can be manipulated- clayBegin to take on a role in a story and independently decide how to present this (helicopter stories)Know the names of some toolsExplore the processes involved in printingUse different construction materials and begin to build with a purpose/intended outcomeNate on a role in a story and independently decide how to present this (helicopter stories)Know the names of some toolsExplore the processes involved in printing	Term 1Term 2Term 3Term 4Term 5Name coloursExperiment with mixing coloursExperiment with different mark making tools such as pencils, pastels and chalkUse natural materials to make artDraw more detailed pictures of people and objectsDraw and colour with pencils and crayonsExplore different techniques for joining- glue, tape, split pins adifferent techniques for joining- glueExplore different techniques for joining- glue, tape, split pins Now how to work safely and hygienicallyShare their creations with othersMake props and costumes for different scenariosExplore the art of Kandinsky and create a objectsKnow how to work safelyExplore the art of Kandinsky and create a ollective piece of art - wheelsKnow how to work safelyExplore the art of kandinsky and create a ollective piece of art - wheelsKnow how to work safelyExplore the art of Kandinsky and create a costumes for different techniques- mixing, rolling, kneadingKnow how to work safelyExplore the art of kandinsky and create a costumes for different tools and equipment-fabricShare their creations and talk about the processUse different clayUse some cooking in a story and independently decide how to present this (helicopter stories)Know the names of some tools and toolsBegin to explore the skills and techniques involved in sewingShare their creations and talk about the processe involved in printingUse props and materials for a purpose in role play			



	Use some cooking techniques- mixing, rolling		Take on a role in a story and independently decide			Use props and materials to retell stories
			how to present this			stones
	Role play using simple props and costumes		(helicopter stories) make decisions about characters and props within the story and			
Being Imaginative	Sing and perform	Perform songs in the	how to present these Listen to a piece of	Listen to a piece of	Learn a simple dance	Explore some tuned
and Expressive	nursery rhymes	Christmas play	music and say whether they like or dislike it	music and talk about how it makes them feel	routine	instruments
	Begin to join in with	Join in with whole			Follow a musical	Learn and perform
	whole school singing	school singing	Begin to copy a simple	Associate genres of	pattern	songs at graduation
	assemblies	assemblies	beat	music with characters and stories	Explore instruments	ceremony
	Learn and perform	Begin to match pitch	Move their body in		from around the world-	Listen and respond to
	poems/songs to share with parents at Harvest	Sing the melodic shape	response to music	Copy movements to music – move in time	djembe drums	poems
	time	of familiar songs	Begin to name some common instruments	to music	Act out well known stories	Create own compositions using a
	Create simple musical	Begin to build a		Perform poems as a		variety of instruments
	patterns using body	repertoire of songs	Create simple musical	class using actions and	Create narratives	
	percussion	C :	patterns using untuned	sounds	increasingly influenced	Invent their own
	Experiment with	Sing entire songs	instruments	Create narratives	by books and stories with increasing detail	narratives, making costumes and resources
	different sounds that	Begin to act out well	Begin to perform	increasingly influenced	(helicopter stories)	to use
	instruments make	know stories	poetry as a class	by books and stories with increasing detail		
	Use resources to act	Use costumes and	Add increasing detail	(helicopter stories)		
	out narratives	resources to act out narratives	to their narratives influenced by books			



	Begin to create simple narratives (helicopter stories)	and stories(helicopter stories) Begin to create resources for role play	Create costumes and resources for role play		
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