Russell Street School



Nursery - Spring 1- Theme: Traditional Tales (Progression from Nursery to Reception - Reception's English planning)

Literacy

We will be exploring traditional tales including 'The Three Little Pigs' and 'The Gingerbread Man'. We will start to develop our awareness of rhyme through a variety of activities including a game called 'Silly Soup' where things get stirred into a rhyming pot as we sing a song.

We will continue to learn the pre-writing shapes, and if we are ready, we will learn to write our name using a cursive style. We will be given the opportunity to work with the grown-ups to develop our mark-making skills such as drawing the three little pigs.

Mathematics

We will be counting regularly including in our daily circle time sessions when we count how many children are in our group. The focus this half-term will be on one-to-one correspondence.

We will be learning this skill through; counting stationary objects, counting moving objects, counting actions and counting sounds.

Our focus number will be three; three pigs, three bears.

We will be categorising according to size, for example small to big when ordering the bowls of the three bears.

Physical Development

As well as having access to the equipment in our Early Years garden to develop our physical skills we will use sand and water with pretend bricks and tools in the big sand pit to build house a house for the little pigs. We will continue to develop our fine-motor control through the programme 'WriteDance in Nursery'. In Chinese New Year week, we will be using scissors to create a Chinese lantern.

Communication and Language

Grandma Fantastic will teach us new vocabulary such as enormous and gigantic to describe Daddy bear.

We will focus on prepositions such as 'under', 'on top' and 'behind' by carrying out an action or selecting the correct picture. For example, "Put little pig behind the wall."



Personal, Social and Emotional Development

We will be continuing our whole school approach to PSE called 'Jigsaw'. The focus this half term will be on 'Dreams and Goals'.

We will be *learn that some actions and words can hurt* others' feelings. The children will be asked *questions* such as "How do you think the pigs felt when the wolf tried to eat them?"

Expressive Arts and Design

Exploring media and materials: We will be given the opportunity to explore and describe different textures. We will make a forest collage using different textures in our 'Little Red Riding Hood' week. We will be singing songs such as, 'When Goldilocks went to the house of the bears, what did her blue eyes see?'

Being imaginative: We will be given the resources to create the three little pig's houses. We will mix red and white together to create pink to paint the pigs. We will create a flap-style Gingerbread house in 'The Gingerbread Man' week.

Understanding the World

The world: We will be talking about why the bricks did not fall down in 'The Three Little Pigs' story. We will be making porridge, tasting it and talking about how it changes when milk is added to the oats.

People and Communities: We will be learning about 'Chinese New Year'.

Technology: We will continue to develop our 'click and drag' skills using the Purple-Mash program.

Phonics Set	ettling	Week 2 - Introduce	Week 3 – Listen	Week 4 – Our	Week 5 – Ask a small	Week 6 – Adult-Led	Week 7 - Odd one
	to the	the concept of	to the beat	favourite rhymes	group to sit in a circle	activity	out
ne Nu bu 'Ne Yea Ne		rhyme. Use The Little Red Riding Hood rhyming version to introduce the concept. Emphasise the rhyming words. Play with rhyming words throughout the course of the day and have fun with them.	Use a variety of percussion instruments to play different rhythms. Remind the children to use their listening ears and to move in time to the beat – fast, slow, skipping, marching, etc.	As a class discuss favourite rhymes. Have a bag of objects which represent rhymes (e.g. a toy spider to represent 'Incy Wincy Spider', a toy bus for 'The Wheels on the Bus') and invite the children to choose their favourite. Sing throughout the day.	group to sit in a circle so they can see a selection of rhyming objects (e.g.rat, hat, cat) placed on the floor. Use a bowl and spoon as props to act out the song. Invite the children, in turn, to choose an object to put into the soup and place it in the bowl. After each turn, stir the soup and sing the 'Silly Soup Song'. In goes a fox a box a box some socks	Each child in a small group - set of 3 pictures of rhyming objects. Hide in a bag a set of pictures or objects matching the pictures you have given to the children. The children take turns to draw out of the bag one object or picture at a time. Invite the children to call out when they see an object or picture that rhymes with theirs and to collect it from the child who has drawn it from the bag.	Put out three objects or pictures, two with names that rhyme and one with a name that does not. Ask the children to identify the 'odd one out': the name that does not rhyme. Start with a small set of words that can then be extended.
int ne Nu bu 'Ne Yea		Little Red Riding	The Three Little	Goldiock 5 and the Three Bears Goldilocks and the	Porridge Pot The Magic Porridge	The Gingerbread	The Enormous
	ew uilding'	Hood	Pigs	Three Bears	Pot	Man/Chinese New Year	Turnip

		Reading Fills in the missing word or phrase in a known story — All the better to see/hear you with	Writing Begins to understand the cause and effect of their actions in mark making. Knows that the marks they	Reading Shows awareness of rhyme. Bear - chair	Writing Enjoys drawing and writing on different textures, such as in sand (use porridge oats — pre-writing shapes)	Reading Shows awareness of rhyme. (man, ran, can).	Writing Enjoys drawing and writing on different textures, such as in sand (soil)
New Vocabulary	Settling into the	Feeling – frightened,	make are of value. Draw the three little pigs. Asking – squealed,	Tasting – delicious, scrumptious and	Checking (hear) – bubbling, boiling and	Action – raced, dashed and sprinted	Thinking – plan, suggestion and idea
(Grandma Fantastic)	new Nursery building – 'New Year, New Building'	terrified and startled	snarled and screamed	tempting	simmering		
Circles	"What did you do in the Christmas break?"	"What would you take to Grandma?" Tell me something that you do to keep safe?	How do you think the three little pigs felt? Who could you talk to if you were scared? Was the Big Bad Wolf a good friend?	"How do you think Little Bear felt when he saw his broken chair? What can you do when you feel sad?" "What would you choose to add to your porridge?"	"What is your favourite breakfast?" "Which do you preferGoldilocks or The Magic Porridge Pot?"	"Instead of a gingerbread man what could we change the character to?" The character could be	"What is your favourite vegetable?"

			What makes a	(honey, jam, sugar,		(For example, a	
			good friend?	fruit)		pancake boy)	
						"What would you	
						buy from the	
						bakery?"	
Writing	Settling	Write-Dance	Write-Dance	Write-Dance	Write-Dance	Write-Dance	Write-Dance
	into the						
	new						
	Nursery						
	building –						
	'New						
	Year,						
	New						
	Building'						

Week	Expressive Art & Design (Art)	Learning Intention/	Key Vocabulary	Key Skills	Key Knowledge
	EXPRESSIVE ARTS	Success Criteria		EAN G	MOMENTE
	1 st week back 5 th -7 th January – Settling in	1			
1	To explore materials and/or to express ideas. Little Red Riding Hood – forest collage using different textures.	Know that different textures create different effects.	effect	Awareness of how resources can be used to create different effects.	That there are different types of textures such as rough, smooth, shiny etc.
2	To explore materials and/or to express ideas. Little Pig House – house collage (straw, sticks or printing bricks) Colour mixing – red and white	Know that different textures create different effects.	effect	Awareness of how resources can be used to create different effects.	That there are different types of textures such as rough, smooth, shiny etc.
3	Joins in singing songs. 'When Golidlocks went to the house of the bears, what did her blue eyes see?' Additional activity: Make a card for Baby Bear to cheer him up or a sorry card from Goldilocks)	Knows some nursery rymes. Listen to the words Copy the words Use actions	rhyme	Singing rhymes	We use our voice differently when we sing.
4	Notices and becomes interested in the transformative effect of their action on materials and resources. Painting using different textures such as porridge in paint etc.	Understands that an action can create an effect. Look carefully Remember what happened	effect	Awareness of how resources can be used to create different effects.	That adding textures to paint can create a textured paint.
5	Uses 3D and 2D structures to explore materials and/or to express ideas. Creating a gingerbread house (flap book page design)	To know how to use different materials to create a planned effect.		Cutting and sticking	How to hold scissors Which glue is best for a paeticular tadk (PVA or prit-stick) How to stick paper to paper
6	Experiments with ways to create shapes. Printing with vegetables	Choose a vegetable Choose a paint	experiment print	Printing	That an object can leave a print when placed in paint
		Print with vegetable and paint	shape/s		The print can make different shapes and patterns

Week	Understanding the world: The World, Technology and	Learning Intention/	Key Vocabulary	Key Skills	Key Knowledge
	People and Communities	Success Criteria		EAN G	MOMITTEE
	1 st week back 5 th -7 th January – Settling in	T	T	1	
1	Completes a simple program on electronic devices. Purple-Mash – 2Paint – Granny's House	To complete a program.	Program Complete Start Finish Paint Tool Thick thin	Select a tool to create an effect.	The paint tool can be changed to be tick or thin. There are different coloured paints. When you select a tool and touch the screen an effect is created.
2	Talks about why things happen and how things work. Science experiment - Why did the house made of bricks not blow down?	To know why certain materials are used for certain purposes.	materials use purpose strong	Investigating	Bricks are strong and waterproof.
3	Talks about why things happen and how things work. Making porridge – looking at change Adding liquids to different foods and look at change.	To know what absorb means.	absorb	Investigating	The starch granules absorb water, disrupting the hydrogen bonds between their chemical components. This causes the granules to swell. Over time, this swelling of starch granules causes the porridge to thicken. This process is starch gelatinisation; for oat starch, it kicks off when the temperature reaches around 60°C.
4	Developing an understanding of growth, decay and changes over time. Winter walk – signs of winter	To name signs of Winter.	winter Bare cold/er darker	Exploring	To know that the Winter-time is in the months of December, January and February.

5	Completes a simple program on electronic devices.	To complete a	Program	Select a tool to create	The paint tool can be
	Purple-Mash – 2Paint = Gingerbread Man	program.	Complete	an effect.	changed to be tick or
			Start		thin. There are different
			Finish		coloured paints. When
			Paint		you select a tool and
			Tool		touch the screen an
			Thick		effect is created.
			thin		
6	Developing an understanding of growth, decay and	To know the life-	seed	Planting a seed.	A seed is the part of a
	changes over time.	cycle of a root	stem		seed plant which can
	Life-cycle of turnip and other root vegetable – plant in	vegetable.	roots		grow into a new plant
	school garden		leaves		When the seed is ready
					to develop, it needs
					water, air and warmth
					but not sunlight to
					become a seedling.
					Seeds carry the food
					that helps the new plant
					begin to grow.

Week	Physical Development	Learning Intention/	Key Vocabulary	Key Skills	Key Knowledge
		Success Criteria		EAN G	MOMBE
	1 st week back 5 th -7 th January – Settling in				
1	Able to help with and increasingly independently put on and take off simple clothing items such as hats,	Spread your fingers on your hand.	spread slip	Dressing independently	Parts of body – hand, finger
	unzipped jackets, wellington boots Putting on gloves independently and continue to develop skill for pulling up zip on coat.	Slip each finger into the finger holes of the glove one at a time.			
2	Manipulates a range of tools and equipment in one hand. Sand and water with pretend bricks and tools in sand pit (pretend to build house).	Place a brick on the ground. Place the next brick next to the brick or on top of the brick. Keep placing the bricks until you have made a wall with no gaps.	next to on top of	Gross motor skills	Positional language
3	Can balance on one foot momentarily, shifting body weight to improve stability. Hopscotch – EY garden	Maintain balance and control of the body while moving.	balance control	Gross motor skills	To play hopscotch, children need to be able to move one side of their body while keeping the other side still; balance on one foot; remain balanced while bending over and coming back up; and to determine their correct hopping pathway.
4	Climbs stairs, steps and moves across climbing equipment using alternate feet. Maintains balance using hands and body to stabilise. Bottom play-ground - assessment	Maintain balance and control of the body while moving.	balance control	Gross motor skills	Slides: Climbing ladders or steps up to the slide helps children learn to start balancing and shifting their

					weight, while also working on balance and control. Climbing features: Climbing features strengthen arms, legs, fingers and the upper body. They offer a great way to work on balance, coordination of extremities and sequencing of which hand or foot moves next.
5	Manipulates a range of tools and equipment in one hand – scissors Make a Chinese lantern – for next week's celebrations	Understand which fingers go in which loops of the scissors handles.	handle	Fine motor skills	Development of a preferred and an assistant hand. Cutting involves each hand
		Keep your thumb facing up	thumb		doing different tasks that require practice. The preferred hand uses the scissors and the other hand turns the paper.
6	Manipulates a range of tools and equipment in one hand.	To hold the tool in one hand.	tool	Fine motor skills	Develops hand-eye
	Tapping golf tees in to root vegetables such as turnips	nanu.	hand		coordination, strengthens their hands which is especially important for writing later on, it teaches them the importance of safety and following rules and it helps to develop their persistence as they learn to master the skill.

Week	PSED	Learning	Key Vocabulary	Key Skills/British	Key Knowledge
WEEK	Personal, Social, Emotional Development	Intention/Success Criteria	W vocabulary	Values Values	MONTER
	1 st week back 5 th -7 th January – Settling in				
1	Shows their confidence and self-esteem through trying new things. Dreams and Goals Jigsaw 1 - Challenge	To understand what a challenge means. Link to 'New Year Resolutions'	challenge try peresevere	We know that we are all special.	We have to keep trying when something is new to learn the skill.
2	Shows their confidence and self-esteem through trying new things. Dreams and Goals Jigsaw 2 - Never Giving Up	To know that you can keep trying until you can do something.	challenge try peresevere	We know that we are all special.	We have to keep trying when something is new to learn the skill.
3	Shows their confidence and self-esteem through trying new things. Dreams and Goals Jigsaw 3 - Setting a goal	To know how to set a goal and work towards it.	challenge try peresevere	We know that we are all special.	We have to keep trying when something is new to learn the skill.
4	Shows empathy and concern for people. Dreams and Goals Jigsaw 4 – Obstacles and Support	To know some kind words to encourage people with.	friendship	We treat everybody equally.	What friendship means.
5	Knows their preferences and interests and is becoming aware of their unique abilities. Dreams and Goals Jigsaw 5 – Flight to the Future	To start to think about the jobs you might like to do when you are older.	challenge try peresevere	We know that we are all special.	We have to keep trying when something is new to learn the skill.
6	Expresses the self-aware emotions of <u>pride</u> and embarrassment as well as a wide range of other feelings. Dreams and Goals Jigsaw 6 – Footprint Awards	To feel proud when you achieve a goal.	proud pride	We know that we are all special.	What a feeling/emotion is.

Week	Mathematics	Learning	Key Vocabulary	Key Skills	Key Knowledge
Week	213233 213233	Intention/Success Criteria	W Vocabulary	EANING	MOWING
	1 st week back 5 th -7 th January – Settling in				
1	Pairing one item with one count word	Points or touches (tags)	match	When children can	One to One
	Read a specific counting book such as: One Ted of Falls Out	each item, saying one number for each item, using the stable order of 1,2,3,4,5 (ordinality) Counts up to five items, recognising that the last number said represents	one object number total	count to 5 by rote, then they are ready to start practising 1 to 1 correspondence. The big skill that children need before	Correspondence is the counting and quantity principle referring to the understanding that each object in a group can be counted once and only once. It is
2	Pairing one item with one count word Count taps on a tambourine, triangle, drum etc.	the total counted so far (cardinal principle).		they can effectively attempt 1 to 1	useful in the early stages for children to
3	Pairing one item with one count word Counting cubes to create 'number-blocks'.			correspondence, is the ability to rote count.	actually tag or touch each item being
5	Pairing one item with one count word Count every-day objects – leaves etc. Responds to and uses language of position and direction Put it in the pot – adult-led activity Pairing one item with one count word			One to One Correspondence is counting accurately. It is understanding that one number in a sequence goes with	counted and to move it out of the way as it is counted.
	Move objects into a line – IWB = objects in random array (It is far easier for children to put them in a line, at least when they start out. Put them in a line, and then slowly count from one end of the line to the other).			each thing that you are counting. Each is worth the same – one You use 1 to 1	
6	Pairing one item with one count word Counting arrays in a circle circle-times and in play			correspondence whenever you count a quantity of something. This could be: Counting stationary objects	

(This is more unusual. The big problem with this is	Counting moving
counting round the circle and not remembering to	objects
stop and just carrying on counting again.	
The big thing with this is make a clear decision where	Counting actions
to start and try to remember this.)	
	Counting sounds