Spring 1 Theme: Pirates

Theme	Prior Knowledge (Linked to aged 3-4 years and Reception) experiences in Autumn 1 and 2	Activities	Links to the Early Years Foundation Stage Curriculum	Key Vocabulary	What I want the children to remember (Reception Statements)	Possible links to the NC
What is a pirate? What does a pirate do? What things do pirates need?	Comprehension- listening to stories Engages in extended conversations about stories, learning new vocabulary. LA&U Enjoys listening to longer stories and can remember much of what happens Writing Is able to spell words by identifying the sounds and then writing the sound with letter/s and moving onto short captions and sentences. Creating with materials Previous experiences of using paints to paint a portrait of themselves in Autumn 1	*Listening to stories about Pirate Pete *Discuss why a pirate needs a ship and other things pirates might need. *Paint a picture of a pirate and write a speech bubble for what the pirate would say *Introduce and explore words to describe pirates and how they live – e.g. ahoy there, land ahoy, scrub the decks etc *Sing as a group with actions – A pirate went to sea, sea, sea. Continuous provision activities *Write about what a pirate needs *Make a pirate patch and pirate hat (cutting and joinging) *Make pirate paper plate faces (cutting and joining) *Pop up pirate games *Create an obstacle course for the pirate to go through *Small world – pirate themed Song to learn: A pirate went to sea, sea, sea. T'm a Pirate = CBBC Stories: Pirate Pete and his parrot	Comprehension Demonstrates an understanding about what has been read to them. Speaking Is able to articulate ideas and thoughts in well formed sentences (talking about they have learned about what pirate needs) L. A & U Learns new vocabulary Engages in story times Listens to and talks about stories to build familiarity and understanding Listens carefully to rhymes and songs, paying attention to how they sound Learns rhymes, songs Being imaginative and Expressive: Sings in a group- increasing matching the pitch and following a melody Creating with materials Is able to return to and build on his/her previous learning of painting a portrait refining ideas using thin paintbrushes.	Pirate Ship Pirate phrases e.g. – land ahoy, scrub the deck, hoist the sail	*To know what a pirate needs – ship, telescope, hat, patch *To join in with a class performance of a Pirate went to sea, sea, sea *How to use small paintbrushes to paint within the lines. *To think carefully about detail when painting a portrait.	Art: Painting a portrait using thin paintbrushes Design Technology Make an eye patch. Make a pirate hat following step by step instructions Music: Learning a pirate song and performing as a group. Writing; Write a short caption for what a pirate would say P.E Build an obstacle course for a pirate to go through, over, under, round, in and out

If I were	LA&U	Focus teaching / group activities		Cold	*To compare Bromsgrove with	Design &
а	Enjoys listening to longer	Children to imagine they are a pirate.		Hot	a desert island and Arctic /	technology
pirate	stories and can remember	What would they do? How would		Busy	Antarctic	Make a
	much of what happens	they behave? How would they dress?		Roads		parrot.
	(Stories/text We're going	How would they speak?		Town	*To know how pirates dress,	Make a
	on a Bear Hunt)	Read the story We're going on a	Understanding the world	Palm trees	speak, behave and what jobs	treasure
		treasure hunt - Look at a desert	Recognises that some environments are	(words to	they do.	map
	Rhymes/songs that	island – what would it be like? How is	different to the one where they live	describe	,	
	children have learnt in	it the same/ different to		locations)	*How to draw simple map for	English:
	Autumn 1 and 2	Bromsgrove? How is it comparable	People, cultures and communities	, , ,	others to follow.	Talk about
		to the Arctic / Antarctic?	Is able to draw information from a simple	Positional		differences
	Dances: Actions added to	,	map	words – over,		between
	a bonfire song (Autumn 2	*Teacher focus- Writing	- P	under,		going on a
	week 1)	I can (dig for gold, sail the seas)	Comprehension	through,		bear hunt
	,	(18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Demonstrates an understanding about what	across		and We're
	Writing	Stories: Were going on a treasure	has been read to them.	0.01.000		going on a
	Is able to spell words by	hunt		Pirate phrases		treasure
	identifying the sounds and	The Troll by Julia Donaldson	Speaking	from week		hunt.
	then writing the sound	Go Go Pirate Boat	Is able to articulate ideas and thoughts in	before		
	with letter/s and moving	Captain Sparklebeard	well -formed sentences (talking about own			Geography:
	onto short captions and		experiences/ Explaining their understanding			Comparing
	sentences.	Songs to learn: If you want to be a	about what has been read to them)			environment
		pirate	,			s to the one
	The Natural World	Wellerman Pirate SeaShanty	<u>L, A & U</u>			where they
	Compared own	Westernam are essentially	Learns new vocabulary			live
	environment to The Arctic		Engages story times			Mapping
	/ Antarctic (Autumn 2)	Continuous Provision activities:	Listens to and talks about stories to build			skills
	, , ,	*Draw and label a treasure map	familiarity and understanding			
		*What can you see through a				Maths:
		telescope?	Listens carefully to rhymes and songs,			Positional
		*make a treasure map using cold tea	paying attention to how they sound			language
		bags to make it old.	Learns rhymes			
		*Draw a route on a treasure map	,			Music:
		using positional language	Creating with materials			Singing
		*Make a paper cup parrot (junk	Safely uses and explores a variety of			
		modelling/joining	materials, tools and techniques,			Art: Collage
		*Practise cutting skills to make a	experimenting with colour, design, texture,			
		pirate picture	form and function (ELG)			
		*make a pirate island using	Shares his/her creations, explaining the			
		construction	process he/she has used (ELG)			
		*Make a collage picture of a pirate				
		island				
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Floating and sinking Waterpr oof materials	The Natural World Experiences when playing with water toys in the outside area and at home or nursery. Experiences of playing with different materials and learning names at nursery and at home.	(Kapow Art- Painting and Mixed media- Paint my world – Landscape collage) Focus teaching/ group activities *Science investigations: Investigate which objects float and sink and why. (Kapow Design Technology- Boats) *Make predictions and say why they think it will happen. *Make predictions about which material will be the most waterproof and why. Kapow Design Technology-Boats)	The natural world Explores the natural world around him/her Understands some important processes and changes in the natural world around him/her, including the seasons and changing states of matter (ELG)	Float Sink Waterproof Material – wood, plastic, glass, rubber, metal	*To know which materials will float and sink and can name some of the materials. To remember this when they plan to make a pirate ship the following week. *To know which materials would make the best sail because they are waterproof.	Science: Floating and sinking Waterproofing ICT: Beebots and Ipads Music: Singing
	The Three little pigs – talk about materials the pigs used and which ones would be the best and why (Autumn 1) Being imaginative and expressive Songs previously practiced and performed (Nursery rhymes / Bonfire song) Speaking Offering explanations as to what might happen and why (Autumn 1 and 2)	Stories: A pirating we'll go Song to learn: Recap songs form previous two weeks and learn a new one: The big ship sails on the Alley Alley Oh Continuous provision *Floating and sinking investigations *labelling a pirate *Make a junk treasure chest or telescope *Beebots – input directions around the treasure map *Ipads – paint a picture of a pirate *Role-play – pirate ship and costumes	*Asks questions to find out more and to check he/she understands what has been said to him/her *Is able to articulate his/her ideas and thoughts in well-formed sentences *Uses talk to help work out problems and organise thinking and activities, explaining how things work and why things might happen *Comprehension *Demonstrates an understanding about what has been read to them. L, A & U *Learns new vocabulary *Engages in story times			D&T: Make a telescope or treasure chest using junk materials
Pirate ships	Speaking: Lots of opportunities to say why things happen and how things work.	*Can you name any parts of the pirate ship? Watch clips *Follow step by step for drawing a pirate ship *Label the parts of a pirate ship	Creating with materials	Pirate ship parts – porthole, sail, mast, crows nest	*How to draw a pirate ship. *Which materials were best to make a pirate ship and why.	D&T: Design and make a ship Evaluate it when it

	Using connectives to join ideas. Speaking in full sentences . Being imaginative and expressive Songs previously practiced and performed (Nursery rhymes / Bonfire song) The natural world Experiences of playing with water toys. Those that float and sink and what they are made from (previous week and nursery)	*Design a pirate ship to float on the forest school pond. Use investigations from previous week to influence the design and materials used. *Make a pirate ship using junk materials. Think about how to make it strong, waterproof, able to float. (Kapow Design Technology- Boats) *Float boats on the pond and see whose was the strongest. Songs to learn: Continuous provision *Label a pirate ship *Write a message in a bottle *make a boat out of gummed paper, name the shapes you have used. *Use 2D shapes to design a boat *Design a flag for the ship *Beebots *Ipads – pirate pairs *Role-play and costumes)	Safely uses and explores a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function (ELG) *Shares his/her creations, explaining the process he/she has used (ELG) The Natural World *Understands some important processes and changes in the natural world around him/her, including the seasons and changing states of matter (ELG) *Explores the natural world around him/her L, A & U *Learns new vocabulary and uses it through the day. *Engages in story times *Listens to and talks about stories to build familiarity *Engages in non- fiction texts *Listens to and talks about non fiction to develop deep familiarity with new knowledge and vocabularly (Rec) Speaking *Is able to articulate ideas and thoughts in well-formed sentences *Can connect one idea to another using a range of connectives *Can talk to help work out problems and organise thinking and activities, explaining how things work and why things might	Float Sink Waterproof Strong	*Joining techniques – gluing, taping, folding and which ones are the best for the type of activity. .	floats on the pond Art: Draw a pirate ship using step by step instructions Music: Sing a song as a group Science: use results from investigation to design and make a pirate ship ICT: Beebots and Ipads Maths: name and describe 2D shapes
Chinese New Year	People, culture & communities: *Celebrations (autumn 2) Recognises that people have different beliefs and celebrate special times in different ways: Diwali	Focus teaching/ group activities *Locate China on Google Earth *Locate UK on Google Earth *Look at China on Map of the world *Identify landmarks – Great wall of China, Mount Everest *Look at how people celebrate Chinese New Year	how things work and why things might happen	China Chinese New Year Instrument	*To know how people celebrate Chinese New Year *To know how to make an instrument out of junk modelling materials	Music: Playing and making instruments. Responding to Dragon and Lion dance and

Remembrance day
Bonfire Night
Christmas

*Draw information from a map – Google Earth to identify where Bromsgrove is, and the Arctic and Antarctic. (Autumn 2)

Being imaginative and expressive

- *Songs previously practiced and performed (Nursery rhymes / Bonfire song)
- *Practised playing a variety of instruments (Aut1 and 2)

- *Watch Dragon and Lion Dance from Chinese New Year
- *Talk about the performances
- *To perform a dragon dance in a group
- *Make instruments for Dragon Dance (junk)
- *Play musical instruments for Dragon Dance in a group

Focus: Make music and perform a dragon dance

<u>Stories – Zodiac story (Chinese New Year)</u>

<u>Songs to learn:</u> Chinese New Year Song (tune of Frere Jacques)

Continuous provision

- *Writing about Chinese New Year
- *Make a paper lantern (<mark>cutting and</mark> joining)
- *Make a paper snake
- Kapow Craft and Design- Lets get Crafty- paper snakes (dragons)
- * Make an instrument using junk materials

Creating with materials

- *Safely uses and explores a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function (ELG)
- *Shares his/her creations, explaining the process he/she has used (ELG)

Being imaginative and expressive:

- *Explores and engages in music making and dance, performing solo or in groups.
- * Watches and talks about dance and performance art, expressing his/her feelings and responses
- * Listens attentively, moves to and talks about music, expressing his/her feelings and responses

People, culture & communities:

- *Is able to draw information from a simple map
- *Recognises that people have different beliefs and celebrate special times in different ways
- *Knows some similarities and differences between different religious and cultural communities in this country, drawing on his/her experiences and what has been read in class (ELG)
- *Is able to 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 (ELG)

L, A & U

Learns new vocabulary and uses it through the day.

Engages in non-fiction texts
Listens to and talks about non fiction to
develop deep familiarity with new
knowledge and vocabulary (Rec)

*To play instruments with quiet, loud, rhythmic sounds

saying what they liked/dislike d.

Geography:

Locating China on a map and some landmarks

R.E:

Recognising different beliefs and festivals

D&T:

Making instruments out of junk modelling

History:

Look at the history of the Zodiac through stories

Art: Folding techniques

Valentin es Day Pirates in the past	People, culture & communities: *Celebrations (autumn 2) Recognises that people have different beliefs and celebrate special times in different ways: Diwali Remembrance day Bonfire Night Christmas	*What do you like/dislike about pirates? *Talk about real pirates – Anne Bonny, compare to characters in stories *Watch own pirate dance performance and discuss the performance, do you like it, why? Did you like the music? *Use instruments to accompany the song – I'm a pirate.	Speaking Is able to articulate ideas and thoughts in well-formed sentences Can connect one idea to another using a range of connectives	Valentine's Day Anne Bonny Past	*Remember Anne Bonny was a pirate *Remember what they enjoyed about performing a pirate dance and why	Religious Education: Saint Valentine's English: Non fiction – Anne Bonny Art: Kandinsky collgae
	Past and present Compare and contrast characters from stories, including figures from the past (Christmas, Bonfire night, Diwali) Speaking: Lots of opportunities to say why things happen and how things work. Using connectives to join ideas. Speaking in full sentences.	Stories: Polly Parrot picks a pirate Songs to learn: I'm a pirate. Continuous provision activities: *Write a pirate booklet to show everything you have learned about pirates. *Split pin pirate (joining) *Dress your pirate, fashion parade *Paper plate portholes *Play pirate games – e.g. scrub the decks *Pirate guess who Valentine's Day: *Discuss the story of Saint Valentine. *How do you celebrate Valentine's day? Continuous provision activities: *Make a valentine's card *Love heart printing *Kandinsky inspired heart collage	Being imaginative and expressive: *Explores and engages in music making and dance, performing solo or in groups. * Watches and talks about dance and performance art, expressing his/her feelings and responses * Listens attentively, moves to and talks about music, expressing his/her feelings and responses Past and Present *Is able to compare and contrast characters from stories, including figures from the past *Shows an understanding of the past through settings, characters and events encountered in books read in class and storytelling (ELG) Writing: *Can write short sentences with words with known sound-letter correspondences using a capital letter and full stop *Re-reads what he/she has written to check that it makes sense Creating with materials			Design Technology Porthole paper plates Joining materials PSHE: Thinking of others, who we care for and why Music: Singing and performing songs, dances. History: Famous pirate — Anne Bonny Saint Valentine Art: Collage
			*Safely uses and explores a variety of materials, tools and techniques,			printing

			experimenting with colour, design, texture, form and function (ELG) *Shares his/her creations, explaining the process he/she has used (ELG)			
Jigsaw	Jigsaw sessions Autumn 1 and 2 Ourselves Antibullying week	*Perseverence/ tackling challenges. *Not giving up/ achieving my goal. *Setting a goal and working towards it. *Using kind words to encourage people. *Understanding the link between learning now and jobs in the future. *Feelings when a goal is achieved and knowing what it means to feel proud.	Specific curriculm links Managing Self: *Shows resilience and perseverance in the face of challenge. *Shows resilience and perseverance in the face of challenge. *See themselves as a valuable individual. Self-Regulation: *(ELG) Can set and work towrds simple goals *Express their feelings and consider the feelings of others. Building Relationships: *Think about the perspectives of others. *Build construction and respectful relationships. People, Culture & Communities: *Shows interest in different occupations.	Vocabulary Goal Perseverance Resilience proud	What we want the children to remember *To always be kind to others and why it is important *To feel proud when they have achieved their goals	PSHE: Thinking of others, who we care for and why Value ourselves and others Be kind to others and show respect Setting goals
Nursey Rhymes	Autumn 1 and 2 Nursey Rhymes practiced	Revist the nursery rhymes that we practiced in Autumn 1 and 2 *Row Row Row your boat *Pat a cake *I'm a little teapot *Humpty Dumpty *Ring a ring a roses *Twinkle twinkle little star	L, A & U Learns new vocabulary Learns rhymes Listens carefully to rhymes and songs, paying attention to how they sound Being imaginative and Expressive	Rhyme Langauge within the rhymes e.g. short, stout, handle, spout, teapot, little, shout, pour	* To sing 6 nursery rhymes either solo or in a group	English: To know and perform rhymes

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			Sings in a group or on their own, increasing matching the pitch and following the melody Performs songs and rhymes with others and when appropriate- tries to move in time to the music (ELG) Sings a range of well know nursery rhymes (ELG)			
Indoor	How to find a space in the	*Pirate races	Managing self - ELG	Run	To understand how to take part	P.E:
P.E:	hall.	Races:	Manages his/her own basic hygiene and	Нор	in a relay race waiting for their	Gymnastics
	Fundamental movements-	Run- fast away from another pirate	personal needs, including dressing and	Skip	turn to race.	
	walk, run, hop, crawl	crew	going to the toilet and understands the	Jump	To continue to develop fluency,	
	(opposite knee to hand)	Hop- Peg leg	importance of healthy food choices (ELG)	Bunny hop	coordination and agility using	
	skip, jump (two feet to	Skip- with a yo ho ho with the buried		Stretch	fundamental movements (run,	
	two feet) roll (in a straight	treasure	Physical Development - Reception	balance	hop, skip, jump, bunny hop)	
	position)	Slither- to crawl away from under	Know and talk about the different factors		To use fundamental	
		traps set by other pirate crews	that		movements to travel across a	
	To move from one	Bunny hop - to build up muscles to	support their overall health and wellbeing: -		bench.	
	movement to another	be a strong pirate.	regular physical activity (Reception)		How to perform a stretch jump	
	with fluency (agility)	Jump (two feet to two feet)			on the floor and from a bench/	
	Davidania a kalanaa	over the traps	Is developing overall body-strength,		box top. (tuck and star for HA)	
	Developing balance	Travellina	balance, co-ordination and agility		How to land safely when	
	(holding positions)	Travelling:	(Reception)		jumping on the floor and from a	
	Developing coordination	Explore different ways to move across the plank (bench) – careful	Is developing the overall body strength, co-		bench/ box top. To hold a balance (standing on	
	and body strength	not to fall in the water and be eaten	ordination, balance and agility needed to		one foot) for three seconds on	
	(skipping/ hopping/	by the sharks.	engage successfully with future PE sessions		a bench or floor spot.	
	jumping/ bunny hopping/	Talk about a safe landing when	and other physical disciplines including		a belief of floor spot.	
	bear walks (opposite hand	jumping into the sea- bend knees	dance, gymnastics, sport and swimming			
	to foot) rolling (in a stretch	and land on two feet.	(Reception)			
	position)	*Walk along a bench (forwards/	(Medephon)			
	position	backwards/ sideways/hopping/	Is revising and refining the fundamental			
		skipping) jump into the sea at the	movement skills he/she has already			
		end.	acquired; rolling, jumping, crawling,			
		*Slither along a bench- pull	walking, running, hopping, skipping,			
		themselves along the bench using	climbing			
		their arms to pull.				
		*Slither on back- using feet to push	Progress towards a more fluent style of			
		themselves along.	moving,			
		*Crab walk forwards/ backwards	with developing control and grace.			

		*Two benches with a gap in the middle. Walk along the bench having one foot on each bench. Can they have hands on one bench and feet on the other? *Can they think of any other ways to travel across the bench? *Demonstrate how to land safely when jumping from the benches (bending knees *Use benches and low box tops to practicing jumping from the plank to land in the sea. Revise safe landings: bending knees and landing on two feet. * Set up an obstacle course to show different ways of moving				
Outdoor P.E	To move from one movement to another with fluency when climbing, running between obstacles, using small and large equipment (agility) Developing balance on bikes and trikes, climbing equipment Developing coordination and body strength (skipping/ hopping/ jumping/running/climbing) Further develop ball skills that involve throwing and catching. Become more accurate when throwing a ball.	1.Adventure: To encourage climbing, jumping, walking and managing own risks 2.Sensory: To encourage walking responsibly, jumping, climbing, hopping across stepping stones. 3.Ball skills: Develop kicking skills. 4.Bikes and Trikes - Develop movement, balance, develop overall body strength and co-ordination using large apparatus. 5.Ball skills: Is developing confidence, competence, precision and accuracy when engaging in activities that involve a ball – kicking and passing and aiming at a target.	Fine motor skills Is increasingly independent as he/she gets dressed and undressed, e.g. putting his/her coat on and doing up zips (Nursery) Managing self Manages his/her own basic hygiene and personal needs, including dressing and going to the toilet and understands the importance of healthy food choices (ELG) Physical Development Know and talk about the different factors that support their overall health and wellbeing: - regular physical activity (Reception) Physical Development – Gross Motor Skills (Reception) Revise and refine the fundamental movement skills they have already acquired: Walking, Jumping, Running, Hopping, Skipping, climbing. Confidently and safely uses a range of large and small apparatus indoors and outside, alone and in a group *Is developing overall body-strength, balance, co-ordination and agility *Combine different movements with ease	Kick Target Pass Aim Balance dribble	Fundamental movements- To move from one movement to another with fluency when climbing, running between obstacles, using small and large equipment (agility) Developing balance on bikes and trikes, climbing equipment Developing coordination and body strength (skipping/hopping/jumping/running/climbing) Become more accurate when kicking and passing a ball and when kicking at a target.	P.E – ball skills

Forest school song school for more around basecamp without going in the middle "To begin to look for risks ("To know what is needed to light a fire (spark, fuel, oxygen) "To begin to look for risks ("To know what is needed to light a fire (spark, fuel, oxygen) "To begin to look for risks to make a paintbrush and experiment with painting using mud and water. **To begin to look for risks ("To use natural materials to make a paintbrush and experiment with painting using mud and water. **To begin to look for scansonal clues (To use natural materials to make a paintbrush and experiment with painting using mud and water. **To begin to look for scansonal clues (To use natural materials to make a paintbrush and experiment with painting using mud and water. **To use natural materials to make a paintbrush and experiment with painting using mud and water. **To begin to look for scansonal clues (To use natural materials to make a paintbrush and experiment with painting using mud and water. **To use natural materials to make a paintbrush and experiment with painting using mud and water. **To begin to look for scansonal clues (To use natural materials to make a paintbrush and experiment with painting using mud and water. **To use natural materials to make a paintbrush and experiment with painting using mud and water. **To begin to took for scansonal clues (To use natural materials to make a paintbrush and experiment with painting using pusing mud and water. **To use natural materials to make a paintbrush and experiment with painting using pusing mud and water. **To begin to took for risks ("To know what is needed to light a fire (spark, fuel, oxygen) **To begin to took for risks ("To know what is needed to light a fire (spark, fuel, oxygen) **To begin to took for risks ("To know what is needed to light a fire (spark, fuel, oxygen) **To begin to took for risks ("To know what is needed to make a paintbrush and experiment with painting using mud and water. **To begin to took for risks ("To know what is needed to	
school *To move around basecamp without going in the middle *To begin to remember and explain forest school song the tolight, how to carry sticks, managing risk when climbing trees, stay this side of the rope around the pond, using a trowel carefully, tidying away resources, keeping hands away from mouths. *To begin to think about and explain fore the fire error and explain for each and explain for and a rier. *To begin to think about and explain for each and expending must be about and explain for each and expending must be about experiment with painting using mud and water. **To begin to lonk for risks to be a read a recound a fire. *To begin to make a paintbrush and experiment with painting using mud and water. **Section of the school area to deplicate the forest school area to the toilet, how to carefully, tidying away resources, keeping hands away from mouths. *To begin to lonk for risks (*To begin to lonk for risks to light a fire (spark, fuel, oxygen) **To begin to lonk for risks to the school area to the side of the rope around a fire. *To usen natural materials to make a paintbrush and experiment with painting using mud and water.** **Section of the school area took for risks (*To begin to lonk for risks to pot to think about and explain how to be safe around a fire. *To usen statush and experiment with painting using mud and water.** **Section of the rope around of fire. *To usen statush and experiment with painting using mud and water.** **Set regulation to the sale and the motional Development of the forest school area took the for risks (and challenges are planned to solor to risks and challenges are planned to the seasons. Safe remourage the following: 4 cannot a fire the forest school area took for risks (and challenge took of the rope around a fire. *To usen the boat for risks (*To thorow what is needed to light a fire (spark, fuel, oxygen) **To begin to think about and experiment with painting using mud and water.** **To begin to think about and experiment with painting using read and pr	Science:
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Science: Floating and sinking – float boats deigned and made on the pond. Is able to combine different movements with ease and fluency Is further developing the skills he/she needs	(Secateurs / trowel/
boats deigned and made on the pond. with ease and fluency Is further developing the skills he/she needs	hand drill)
pond. Is further developing the skills he/she needs	ilaliu ulilij
	P.E
to manage the school day e.g. minig up	Moving
Other activities: Fine motor skills	around in
Make a pirate ship	outdoor

Collect sticks for a fire	Is developing small motor skills so that	environment
Draw a map of the Forest s	·	-
Campfire	competently, safely and confidently	fundamental
		movements-
	Mathematics	running,
	Number	jumping,
	Counts objects actions and sounds	skipping,
	Is able to subitise	hopping
	Link number symbol to cardinal number	climbing
	Understand one more than and one less	
	than	
	Explores the composition of numbers to 10	
	Numerical patterns	
	Can select, rotate and manipulate shapes to	
	develop spatial reasoning	
	Investigates composing and decomposing	
	shapes and recognises a shape can have	
	other shapes within it.	
	Continue copy and recreate patterns	
	Compare length, weight and capacity	
	Understanding the world	
	The Natural world	
	Explores the natural world around them	
	Describes what they can see, hear and feel.	
	Understands the effect of the changing	
	seasons on the natural world around them	
	Expressive Arts and Design	
	Creating with materials	
	Creates collaborate sharing ideas	
	Being Imaginative	
	Sings in a group or on his/her own,	
	increasingly matching the pitch and	
	following the melody	
	Is able to develop storylines in his/her	
	pretend play	
	preterio piay	

Reading	Word reading:	Essential Letters and Sounds	Word reading	Autumn 1 and	Word reading:	English
and			Reception	2/ Spring 1		Ü
Writing	Read individual letters by	Intervention groups for:	Reads individual letters by saying the	grapheme	Read individual letters by saying	
	saying the sounds for		sounds for them	names.	the sounds for them.	
Children	them.	Oral blending	Is able to blend sounds into words, so that			
are		_	he/she can read short words made up of	Use the	Can read some letter groups	
taught to	Can read some letter	Grapheme – phoneme	known letter-sound correspondences	correct	that represent one sound and	
read and	groups that represent one	correspondence	Can read some letter groups that each	vocabulary in	say the sound for them.	
write	sound and say the sound		represent one sound and say the sounds	lessons:		
during	for them.	Blending for reading	for them		Spring 1	
daily			Can read a few common exception words	Letter		
phonics	Autumn 2		matched to the school's phonic programme	Sound	oo ar ur oo or ow oi ear air ure	
sessions.		Writing focuses during topic	Is able to read simple phrases and	Phoneme	er ow (oa)	
These	Y v w x y z zz qu ch sh th	sessions:	sentences made up of words with known	Grapheme		
sessions	ng nk ai ee igh oa es		letter-sound correspondences and, where	Blend	Is able to blend sounds into	
are		*Speech bubbles for pirate portrait	necessary, a few exception words	Segment	words, so that he/she can read	
taught	Is able to blend sounds	*If I were a pirate	Reads aloud simple sentences and books	Diagraph	short words made up of known	
discretel	into words, so that he/she		that are consistent with his/her phonic		letter- sound correspondences.	
y in	can read short words	*Label a pirate ship and write about	knowledge, including some common	Handwriting:		
order to	made up of known letter-	the ship you have designed.	exception words (ELG)	Patter to	Is able to read simple phrases	
build on	sound correspondences.		Can read words consistent with his/her	support	and sentences made up of	
the		*Pirate book – write all the facts you	phonic knowledge by sound-blending (ELG)	formation.	words with known letter- sound	
children'	Is able to read simple	have learned about pirates.	Is able to say a sound for each letter in the	_	correspondences.	
s next	phrases and sentences		alphabet and at least 10 digraphs (ELG)	Starting at the		
steps.	made up of words with			top of the	HRSW:	
	known letter- sound		Writing	letter.	Can read a few common	
	correspondences.		Reception		exception words matched to	
			Can form lower-case and capital letters	Where to start	the schools phonic programme	
	HRSW:		correctly	on the writing		
	Can read a few common		Is able to spell words by identifying the	frame.	they all are ball tall when what	
	exception words matched		sounds and then writing the sound with		Mainte -	
	to the schools phonic		letter/s		Writing	
	programme		Can write short sentences with words with		To the bound with a method	
	h		known sound-letter correspondences using		To use the handwriting patters	
	he she buses we me be		a capital letter and full stop		to form some letters correctly.	
	push was her my you		Re-reads what he/she has written to check		To spell words by identifying	
	Writing		that it makes sense Spells words by identifying sounds in them		the sounds and then writing the	
	Writing		and representing the sounds with a letter		sound/s with letters	
	To use the handwriting		or letters (ELG)		Journal's with letters	
	patters to form some		Writes recognisable letters, most of which		Can write short sentences with	
	letters correctly.		are correctly formed (ELG)		words with known sound-letter	
	ietters correctly.		Writes simple phrases and sentences that		correspondence.	
			can be read by others (ELG)		correspondence.	
			can be read by others (ELG)			

	To spell words by identifying the sounds and then writing the sound/s with letters Can write short sentences with words with known sound-letter correspondence.					
Mathem	Autumn 2	Mathematics	Number		Mathematics	Maths –
atics	Α		Reception	Subitise		number and
	<u>Mathematics</u>		Is able to compare numbers	More than /	To identify a range of	shape,
Children		Week 1 – Alive in 5: Steps 1-5	Can count beyond ten	fewer than	representations of 6, 7, 8, 9, 10	space and
are	To identify a range of	Week 2 – Growing 6,7,8: Steps 1-	Counts objects, actions and sounds	One more /	-	measures
taught	representations of 1-5	5	Is able to subitise	one less	To compare numbers 6, 7, 8, 9,	
mathem		Week 3 – Growing 6,7,8: Steps 6-	Is able to link the number symbol	Longer	10	
atics	To compare numbers 1-5.	10	(numeral) with its cardinal value.	Shorter		
during		Week 4: Length / Time	Understands the one more than and one	Shortest	To say one more than and one	
daily	To say one more than and	Week 5: 9 and 10 Steps 1:4	less than relationship between consecutive	Long	less than a number 1-10 (using	
sessions.	one less than a number 1-	week 5. 9 and 10 steps 1.4	numbers	Longest	objects if necessary)	
These	5 (using objects if		Explores the composition of numbers	Tall		
sessions	necessary)		Automatically recalls number bonds to 5.	Taller 	Begin to explore the	
are			Automatically recalls (without reference to	tallest	composition of numbers to 10	
taught	Begin to explore the	During each session children are	rhymes, counting or other aids) number	full	Numerical Datte	
discretel	composition of numbers to 5 e.g. 2+1=3	encouraged to demonstrate	bonds up to 5 (including subtraction facts) and some number bonds to 10, including	empty half full	Numerical Patterns Compare length, height of	
y in order to	10 J E.g. 2T1-3	reasoning skills and to answer in full	double facts (ELG)	nearly	objects using correct	
build on	Numerical Patterns	sentences	Has a deep understanding of number to 10,	full	vocabulary (see highlighted)	
			including the composition of each number	nearly empty	(See Inginighted)	
i the	Ī		(ELG)	carry critipey		
the children'	To name a circle, triangle		i (ELG)			
children' s next	To name a circle, triangle, rectangle and square and		Is able to subitise (recognise quantities			

Children do one Maths focus activity each week. Activities are planned for the maths table and in other areas in the continuo us provision , inside and outside, to continue to promote and embed the learning.	language to describe e.g. sides, corners, straight, curved. To uses language to describe a route e.g. past the pond, between the trees, under the branch, over the log.		Numerical patterns Reception Can compare length, weight and capacity Can compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity (ELG) Verbally counts beyond 20, recognising the pattern of the counting system (ELG)			
Religious Educatio	Autumn 1: Unit 1 Why is the word God	Unit 3:	People, culture and communities Reception	Muslims, Hindus,	*To know they belong to a	R.E
n	Important to Christians?		Talks about members of his/her immediate	Christians,	group	
-	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	Being special- Where do we belong	family and community	Jesus,	0	
Lessons	To know Christians,		Understands that some places are special to	Baptism,	*To explore religious symbols	
are	believe that God created	Church visit: Special place to a	members of his/her community	Raksha,	for Christians, Muslims, and	
planned	the world.	Christen / baptism	Recognises that people have different	Welcome,	Hindu's.	
in .	*Christians believe that		beliefs and celebrate special times in	Love, Special,		
accordan	the Earth and everything		different ways	Rakhi	*To know Children are special	
ce to the	in it belong to God.		Knows some similarities and differences		to God	
Worcest	*Jesus told stories about		between different religious and cultural			
ershire	how much God loves them		communities in this country, drawing on		*To Know what baptism means.	

agreed	Autumn 2: Unit 2	his/her experiences and what has been read	
syllabus	Why do Christians perform	in class (ELG)	
	a nativity plays at	Recognises some similarities and	
Children	Christmas?	differences between life in this country and	
have	*To understand that	life in other countries	
1x30	Christians celebrate		
minute	Christmas to celebrate the		
RE lesson	birth of Jesus.		
each	*To recall some events of		
week	the Nativity story.		
With	*To talk about ways that		
activities	they celebrate Christmas		
planned	(or another celebration		
as part of	that they celebrate)		
continuo	*To know that not all		
us	families/ religions		
provision	celebrate Christmas		
to	Family experiences,		
continue	Experience of special		
to	occasions such as		
support	birthdays, Christmas,		
and	festivals		
embed			
learning.			

To update:

Maths

Notes for Continuous Provision

Week 2 – Landscape collage of pirate island

Week 4 and 5- floating and sinking – kapow theme – boats

Chinese new year- paper dragons (folding technique)