## Year 1 Autumn Term 2 2024 Planning Overview

			WB 17.11.25	WB 24.11.25	WB 01.12.25	WB 08.12.25	WB 15.12.25	
	RWI Traditional tales – The Billy Goats Gruff, The Gingerbread Man, The Three Little Pigs							
Maths Su	ubtraction within  1. Toolkit 2. How many are left? 3. How many are left? 4. Break apart	<ol> <li>Break apart</li> <li>Fact families</li> <li>Subtraction         on a number         line</li> <li>Add or         subtract one         or two</li> </ol>	1. Word problems 2. End of unit check 2D and 3D shapes 3. Toolkit lesson 4. Name 3d shapes	<ol> <li>Sort 3D shapes</li> <li>Recognise 2D shapes</li> <li>Sort 2D shapes</li> <li>Make patterns with shapes</li> <li>End of unit check</li> </ol>	<ol> <li>Countin g from different starting points</li> <li>Part whole</li> <li>Part whole with number bonds</li> <li>Addition</li> </ol>	<ol> <li>Subtraction</li> <li>Patterns in number bonds</li> <li>Fact families</li> <li>Revise 2d shape Revise 3d shape</li> </ol>	Christmas maths revising topics covered so far.	
Science	Materials	LI To be able to	LI To be able to	LI To be able to	LI To be able to	LI To be able to	Matariala avia and	
	LI To be able to ompare and group	describe the physical properties of a	compare and group together a variety of	describe properties of materials.	describe properties of	collect data to compare	Materials quiz and Christmas STEM	
	gether a variety of	variety of everyday	everyday materials	materials.	materials.	bridges.	challenge	
	veryday materials	materials.	on the basis of their	Explore a range of	····atoriaio:	S. ages.	5.1d.1.91	
	n the basis of their		simple physical	materials, describe their	Explore a range	Show pictures of		
	simple physical	What do we know	properties.	properties.	of materials	different types of		
Scientists -	properties.	about magnets?			describe their	bridges.		
Charles		Mind map.	Floating and sinking	Explain	properties.	Discuss.		
	How can we sort		investigation in	transparent/opaque/				
	these objects?	Give the children a	groups	translucent material.	Discuss how to	How do we find		
	Model using the	magnet and ask			test which are	out which bridge		
ŀ	hoops and show	them to explore	Ask the children how	Discuss how to test	the most	shape is the		
	how they can	materials around the	could we find out	which are the most	reflective.	strongest?		
	overlap if needed.	room.	which materials	transparent.		0		
	Children to sort	5 .	float?		Groups test and	Children to		
	objects. Photos.	Record as	Obildon to took the	Groups test and sort a	sort a range of	record results in		
N/	Accobulons Cont	magnetic/non	Children to test the	range of materials.	materials.	a table.		
	ocabulary - Sort,	magnetic.	object and record	How could you test it?		Which bridge		
	group, compare, ard, soft, stretchy,	Is there a pattern in	findings.	Flow could you test it?	How could you	shapes are we		
	stiff, shiny, dull,	the types of materials			test it?	testing?		
	rough, smooth,	that a6787re		Which is the most / least	toot it:	tosting:		
	pendy, not bendy,	attracted to a	What have you found	transparent?				

	waterproof, not	magnet?	out?	What other words could	Which is the	Which bridge	
	waterproof,	magnet	out:	you use to describe the	most or least	shape did you	
	absorbent, not	Vocabulary – attract,	Which things would	materials?	reflective? How	find to be the	
	absorbent, not absorbent, not	repel, force,	you group together?	materials:	do you know?	strongest? The	
			you group together?	Door overvene in veur	do you know?		
	transparent.	magnetic, non-	Maria de la compansión	Does everyone in your	AAD at atlant	weakest?	
		magnetic	What do you notice	group agree? Can you	What other	140	
	FROGS		about each group?	explain to the others	words could you	What do you	
		FROGS	What have these	why you have put that	use to describe	think makes a	
			things got in common?	material there?	the materials?	good bridge?	
				Can you tell me another	Can you tell me	Vocabulary –	
			What else would you	way to test this object?	another way to	strongest, weak,	
			like to test? Why?	,	test this object?	bridge, shape,	
				Vocabulary - foil, shiny	,	flat or beam	
			Vocabulary – fair	fabric, glossy acetate,	Vocabulary -	bridge, Arch	
			test, float, sink,	shiny paper, brightly	foil, shiny fabric,	bridge, Beam	
			group, predict,	coloured paper, netting,	glossy acetate,	bridge and	
			record.	shiny/dull,	shiny paper,	Concertina	
			record.	transparent/opaque,	brightly coloured	bridge.	
			FROGS	translucent	paper, netting,	bridge.	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	transideent	shiny/dull,	FROGS	
				FROGS	reflective, not	FROGS	
				F K O G S			
					reflective.		
					FROGS		
	Significant events	KWL grid	Significant events –	Significant events –	<u>Significant</u>	Significant	Significant events
History	- The Gunpowder	Definitions of key	The Gunpowder	The Gunpowder Plot	events - The	events - The	- The Gunpowder
	Plot	vocab	Plot	LI To develop an	Gunpowder	Gunpowder	Plot
	LI To develop an		LI To develop an	understanding of a	Plot	Plot	LI To develop an
	understanding of a		understanding of a	significant event from	LI To develop	LI To develop	understanding of a
	significant event		significant event from	the past.	an .	an .	significant event
	from the past.	Houses of	the past.	·	understanding	understanding	from the past.
	·	Parliament	·	Focus on the houses of	of a significant	of a significant	
	Bonfire night	Government	Look at key dates –	Parliament – Who built	event from the	event from the	Explain why the
	artwork	Treason	How did it start/end?	them? Where are they?	past.	past.	plot is significant
		Persecuted		Who lived there?	p	F	and how it is
		Conspirators	Who was Guy	What is their other	Organise	Recap key	remembered today.
		Conophatoro	Fawkes?	name?	information	dates.	
			i amico:	Tidillo:	about the plot –	information	
			Vocabulary - Guy		How was the	about the plot	
			Fawkes, Gunpowder		plot discovered?	Why did they	
			plot, James 1.		Pior discovered!	want to kill the	
			piot, Jairies 1.				
						king?	

Art/DT	LI To create a	LI To understand	LI To be able to	LI To be able to design	LI To be able to	LI To be able to	
711001	mixed media piece	what is Design and	construct a stable	a frame structure (A	construct their	construct their	
	of art -	Technology? To	and strong structure.	chair for a soft toy)	design.	design.	
	Remembrance Day	understand how the		5.1a 15. a. 55.1 15,7	g		
		process happens.	Introduce the	Look at examples of	Children will	Children will	
	Show children how		concept of strength	frames and label their	look at their	look at their	
	to mix a variety of	Look at examples of	and stability. Show	design features.	designs, collect	designs, collect	
	reds for poppies.	bridges and how they	the children	What materials could be	the materials	the materials	
	Paint.	have developed over	examples of how	used to make them?	they listed and	they listed and	
		the year and how the	they can do this.	Explain the purpose of	using	using	
	Show colour wash	materials have	Check the children	the design to the	techniques	techniques	
	for background.	changed.	understand the new	children and ask for	learnt make	learnt make	
	Paint.	Explain how the	vocabulary	ideas.	their structure	their structure	
		design process	introduced with this	Design their structure.	which will then	which will then	
	Add cut petals to	works and why.	topic.	-	be tested.	be tested.	
	picture.		Test the structures				
		Name the 4 structure	and draw an	Vocabulary – beams,			
	Vocabulary – filters,	types and find some	annotated diagram to	columns, slabs,	Vocabulary –	Vocabulary –	
	card, paint,	examples of each.	show what they have	structures, design, label,	construct,	construct,	
	colourwash,		done.	strength, stability	develop,	develop,	
		Vocabulary –			product,	product,	
		construct, design,	Vocabulary –		purpose,	purpose,	
		technology, develop,	balanced, structure,		techniques,	techniques,	
		product, purpose,	stable, anchor,		materials,	materials,	
		inspiration, features,	brace, base, free		balanced,	balanced,	
		techniques,	standing, rigid,		structure, stable,	structure, stable,	
		materials.	construct		anchor, brace,	anchor, brace,	
					base, free	base, free	
					standing, rigid,	standing, rigid,	
					construct	construct	

Music		Colonel Hathi's march  Keep in time with 'Colonel Hathi's march' and listen to it played on brass instruments.  Beat, march, timbre, film, music	Explore instruments found in marching bands. Compose and play simple marching music.  Beat, march, timbre, film, music	Keep in time with a changing pulse, listen to a ballet march, and make up a dance in response to it.  Beat, march, timbre, film, music	Magical musical aquarium  Experiment with sounds to create aquarium-inspired music.  Timbre, pitch, structure, graphic symbols, classical music	Listen actively to 'Aquarium' and refine aquarium-inspired compositions.  Timbre, pitch, structure, graphic symbols, classical music	Learn a sea- themed song and combine it with aquarium-inspired compositions to create a ternary- shaped piece.  Timbre, pitch, structure, graphic symbols, classical music
PE	Ball skills To develop dribbling a ball with your hands.  Dribbling a ball  Can you use soft touches with your hands to keep good control? Can you use wide fingers to move the ball?  Vocab Dribble, pat, roll, stop,	To explore accuracy when rolling a ball.  Rolling a ball  Can you keep your eyes on the target? Can you release the ball when your fingertips are pointing at your target? Can you use wide fingers to control the ball?  Vocab Dribble, rolling, control, target, dodge	To explore throwing with accuracy towards a target.  Throwing  Can you face your body and target arm towards the target? Can you release the ball when your fingertips are pointing at your target? Can you stand with your legs split (one in front of the other)?  Vocab Release, target, control, balance, focus,	To explore catching with two hands.  Catching  Can you keep your eyes on the ball? Can you use a ready position with knees bent, feet shoulder width apart, on your toes? Can you use wide fingers with little fingers together (hands-down position)?  Vocab Catch, bounce, safely, target, control	To explore dribbling a ball with your feet.  Dribbling a ball with feet  Can you keep the ball close to you (under your nose)? Can you keep your head up? Can you use both feet to move the ball? Can you use different parts of your foot (sole, toe, heel, inside, outside)?  Vocab Dribble, rolling, control, target, dodge	To explore tracking a ball that is coming towards me.  Tracking  Can you adjust your body, so that it is in line with the ball?  Can you keep your eyes on the ball?  Vocab  Receiving, adjusting, dribbling, rolling, catching, throwing	
Worldviews	Why is it important to say thank you? A trip to New Zealand	Celebrating the natural world  Introduce the word 'prayer', and	Saying thank you in Christian worldviews  Explore the world gratitude, exploring the ways different	Jewish beliefs about God and the natural world  Explore a different religion – related to	Saying thank you in Jewish worldviews  Explore the Jewish festival	Do we always have to say thank you?  Explore different ways that we	Christmas performances

	Revisit Sam, who is going to visit his cousin in New Zealand. Explore the natural habit of New Zealand and Maori culture.	Christians thanking god for the natural world.	Christian churches may say thank you during harvest festival.	Sam's travels. Compare similarities and differences.	Sukkot.	can say thank you. Why is it important to say thank you?	
ICT	What I already know about digital painting (assess prior knowledge)  Digital Painting  To describe what different freehand tools do  How can we paint using computers?  Can you make marks on a screen and explain which tools I used? Can you draw lines on a screen and explain which tools you used? Can you use the paint tools to draw a picture?  Vocab Paint, cursor, arrow, mouse, free, rubber, fill.	To use the shape tool and the line tool  Using shapes and lines  Can you make marks with the square and line tools? Can you use the shape and line tools effectively? Can you use the shape and line tools to recreate the work of an artist?  Vocab Line, click, hold, fill, shapes	To make careful choices when painting a digital picture  Making careful choices  Can you choose appropriate shapes? Can you make appropriate colour choices? Can you create a picture in the style of an artist?  Vocab Line, click, hold, fill, shapes Spray can, Matisse	To explain why I chose the tools I used  Why did I choose that?  Can you explain that different paint tools do different jobs? Can you choose appropriate paint tools and colours to recreate the work of an artist? Can you say which tools were helpful and why?  Vocab Line, click, hold, fill, shapes Spray can, Wassily Kandinsky	To use a computer on my own to paint a picture  Painting all by myself  Can you make dots of colour on the page? Can you change the colour and brush sizes? Can you use dots of colour to create a picture in the style of an artist on my own?  Vocab Brush, size, colour, spray can	To compare painting a picture on a computer and on paper  Comparing computer art and painting  Can you explain that pictures can be made in lots of different ways?  Can you spot the differences between painting on a computer and on paper?  Can you say whether I prefer painting using a computer or using paper?  Vocab Brush, size, colour, spray can, Line, click, hold, fill, shapes	Christmas performances
PSHE	Celebrating Difference The Same as I can identify similarities between	Different from I can identify differences between people in my class. I can tell you some	What is bullying? I can tell you what bullying is. I understand how bullying might feel.	What can I do about bullying? I know some people who I could talk to if I was feeling unhappy or	Making new friends I know how to make new friends.	Celebrating difference, celebrating me. I can tell you some ways I am	Christmas performances

people in my class. I can tell you some ways I am the same as my friends.  Jigsaw Charter 'Switch' Jigsaw chime Find your pair  Who is similar to you? How does it feel? Does your mind feel calm and ready to learn? How am I the same as my friend?  Vocabulary — similarity, similar, same as.	ways I am different from my friends.  Jigsaw Charter Corner game Jigsaw chime Spot the difference  What differences are there?  Does your mind feel calm and ready to learn?  How are you different from your friend?  Vocabulary — difference, different from, similar.	Jigsaw Charter Huggy Bears game Jigsaw chime Which is the bully? What is bullying? Jigsaw Jack Slogan  How does it feel to be part of a group? Does your mind feel calm and ready to learn? Which is the bully? How can you tell? What is bullying?  Vocabulary — bullying, bullying behaviour, deliberate, on purpose, unfair.	being bullied. I can be kind to children who are being bullied.  Jigsaw Charter Huggy Bears game Jigsaw chime Song 'There is a Place' Jigsaw Jack What could we do?  How does it feel to be part of a group? Does your mind feel calm and ready to learn? How can we help children in the playground? Why is Jigsaw Jack upset? How is he feeling?  Vocabulary – included, bully, bullied.	I know how it feels to make a new friend.  Jigsaw Charter 'Roll the Ball' game Jigsaw chime Song 'There is a Place' Story – Best Friends Jack and Jennie What makes a good friend? Friendship Token  Have you chosen someone you normally wouldn't choose? How does it feel to be chosen?	different from my friends. I understand these differences make us special and unique.  Jigsaw Charter Pass the squeeze Jigsaw chime Song 'There is a Place' Recap Celebrating Me  Does your mind feel calm and ready to learn? How do we treat our friends?  Vocabulary — celebration, difference,	
as my friend?  Vocabulary – similarity, similar,	difference, different	bullying, bullying behaviour, deliberate, on	playground? Why is Jigsaw Jack upset? How is he feeling?  Vocabulary – included,	chosen someone you normally wouldn't choose? How does it feel	feel calm and ready to learn? How do we treat our friends?  Vocabulary – celebration,	