	Callow (Year 5/6) — Rule Britannia - Medium Term Planning Autumn 2021-2022											
	Literacy / SPAG	Maths	History / Geography	PSHE	Science	Computing / Music	RE	French	D&T / Art	PE		
Week 1 Wb 2/9 (2 days)	To ensure correct subject and verb agreement when using singular and plural, distinguishing between the language of speech and writing and choosing the appropriate register.	Maths games To read, write, order and compare numbers to 1 000 000 and determine the value of each digit. To add and subtract numbers mentally with increasingly large numbers.	LO: I can share what I already know about the Anglo-Saxons and Vikings To recall, select and organise information and to communicate knowledge and understanding in a variety of ways.	2-day week	2-day week	2-day week	2-day week	LO: I can build numbers to 20 in French. To read carefully and show understanding of words and phrases. To explore patterns of language.	2-day week	2-day week		

Week 2 Wb 6/9	Diaries – The True Story of the Three Little Pigs To note and develop initial ideas, drawing on reading and research where necessary. In narratives, to describe characters and atmosphere to convey character. To proof-read for spelling and punctuation errors.	Place value To read, write, order and compare numbers to 1 000 000 (Y5) 10 000 000 (Y6) and determine the value of each digit.	LO: I can locate where the Vikings came from and explain why they moved. To be able to use maps and atlases.	LO: I can understand the link between thoughts, feelings and behaviour. To understand what positively and negatively affects health and well-being. To know how to respond appropriately to a wider range of feelings in others.	LO: I can explore the Linnaean classification system. To describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants & animals.	LO: I can show what a word processing tool is for. To select, use and combine a variety of software on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.	LO: I can consider how worth is determined and what has worth to me.	LO: I can build numbers to 60 in French. To read carefully and show understanding of words and phrases. To explore patterns of language.	LO: I can develop my observational drawing skills. To improve their mastery of drawing techniques.	LO: I can improve and refine throwing and catching in netball. To use running, jumping, throwing and catching in isolation.
---------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

	SPAG –	Four	LO: I can	LO: I can	LO: I can	LO: I can	LO: I can	LO: I can join	LO: I can	LO: I can aim
	formal style	operations	research	understand	observe,	change the	compare	in with and	create a	for a target.
			significant	the	research and	look of text	expressions .	perform a	collage and	
	Objectives as	To add and	figures from	importance	record	within a	of worship in	short,	draw this	To develop
	above	subtract whole	the Viking	of making	features of a	document.	art.	repetitive	from	flexibility,
		numbers with	period.	good choices.	range of leaves			story.	observation.	strength,
		more than 4-			found in our	To select, use				technique,
		digits,	To be able to	To learn about	local	and combine a variety of		To listen	To create	control and balance.
		including using	describe key	the	environment.	software on a		attentively to	sketchbooks to	balance.
		formal written	figures in	consequences		range of		spoken	record their	To use running,
		methods.	history.	of their actions	To report and	digital		language, join	observations	jumping,
		To solve		on themselves	present findings	devices to		in and	and use them	throwing and
6/		addition and		and others.	from enquiries	design and		respond.	to review and revisit ideas.	catching in
Wb 27/9		subtraction			in oral and	create a		To speak in	Tevisit lucas.	isolation and in
φM		multi-step			written forms.	range of		sentences		combination.
		problems in				programs,		using familiar		
		context,				systems and content that		vocabulary.		
Week 5		deciding which				accomplish				
Vee		operations and				given goals,				
>		methods to				including				
		use and why.				collecting,				
						analysing,				
		To use				evaluating				
		rounding to				and				
		check answers				presenting				
		to calculations				data and information.				
		and				ווווטווומנוטוו.				
		determine, in								
		the context of								
		a problem,								
		levels of								
		accuracy.								

Newspaper reports – The True Story of the Three Little Pigs To identify the audience for and purpose of the writing,	Four operations To add and subtract numbers mentally with increasingly large numbers (Y5).	LO: I can describe the events at Lindisfarne. To be able to recall a significant events in history.	LO: I can use mindfulness techniques in my everyday life. To understand what positively and negatively affects health	LO: I can design a key to classify leaves found in our local environment. To give reasons for classifying plants and	LO: I can add features to a document to enhance its looks and usability. To select, use and combine	LO: I can investigate how artefacts are used as objects of worship within different religions.	LO: I can use vocabulary to describe a quantity of different food nouns. To communicate for practical	LO: I can successfully upscale and drawing and paint accurately. To improve their mastery of drawing and	LO: I can outwit a defender to receive a pass. To develop flexibility, strength, technique, control and
selecting the appropriate form and using other similar writing as models for their own. To select appropriate grammar and vocabulary, understanding how such choices can change and enhance meaning. To use the perfect form of verbs to mark relationships of time and cause. To use relative clauses. To use a colon to introduce a list.	To solve addition and subtraction multi-step problems in context, deciding which operations and methods to use and why. To use their knowledge of the order of operations to carry out calculations involving the four operations.		and well-being.	animals based on specific characteristics. To record data of increasing complexity using classification keys.	a variety of software on a range of digital devices to design and create a range of programs, systems and content that accomplish given goals, including collecting, analysing, evaluating and presenting data and information.		purposes. To broaden vocabulary and develop ability to understand new words.	painting techniques, using a range of materials.	To play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending.

	Newspaper	Four	LO: I can	LO: I can	LO: I can	LO: I can use	LO: I can	LO: I can	LO: I can	LO: I can one-
	reports – The	operations	explore	apply a	describe the	tables	explore what	explore and	imagination	to-one mark
	True Story of	<u> </u>	Anglo-Saxon	growth	key	within MS	religious	understand	and	an opposition
	the Three	To identify	and Viking	mindset in	characteristics	Word to	freedom is	an authentic	visualisation	player.
	Little Pigs	multiples and	costumes.	everyday life.	of unusual	present	and how	French text.	to create an	1 /
	<u>=</u>	factors,		, ,	living things.	information.	people use it.		original piece	To develop
	Objectives as	including	To use	To understand		milorini deloni.	people ase it.	To read	of artwork.	flexibility,
	above	finding all	historical	what positively	To give reasons	To select, use		carefully and	or drework.	strength,
		factors pairs of	sources to	and negatively	for classifying	and combine		show	To create	technique,
		a number,	make careful	affects health	plants and	a variety of		understanding	sketchbooks to	control and
		common	observations.	and well-being.	animals based	software on a		of simple	record their	balance.
		factors (Y5)			on specific	range of		writing.	observations	
		and common			characteristics.	digital			and use them	To play
		multiples (Y6).				devices to		To develop the	to review and	competitive
					To report and	design and		ability to	revisit ideas.	games,
		To know and			present findings	create a		understand		modified where
0.		use the			from enquiries,	range of		new words.		appropriate,
Wb 11/10		vocabulary of			including	programs,				and apply basic principles
b 1		prime number,			conclusions,	systems and content that				suitable for
>		prime factor			relationships	accomplish				attacking and
		and composite			and	given goals,				defending.
7		number.			explanations of	including				S
<u>×</u>					and degree of	collecting,				
Week 7		To establish			trust in results.	analysing,				
		whether a				evaluating				
		number up to				and				
		100 is prime				presenting				
		and recall				data and				
		prime numbers				information.				
		up to 19.								
		To solve								
		problems								
		involving								
		multiplication								
		and division								
		including using								
		their								
		knowledge of								
		factors,								
		multiples,								

Wb 18/10 (4 days)	Newspaper reports – The True Story of the Three Little Pigs Objectives as above	squares and cubes. Four operations To recognise and use square and cube numbers and their notation. To multiply and divide whole numbers and those involving decimals by 10, 100 and 1000. To perform	LO: I can find out about the Danegald. To understand the different features of a past society.	LO: I can explore how it feels to make a mistake and describe how I can make amends. To reflect on and identify strengths and areas for improvement to achieve personal goals. To learn about	LO: I can design, describe and name a new creature that is within the Animalia classification. To describe how living things are classified into broad groups according to common observable characteristics and based on	LO: I can explore templates and the PDF format. To select, use and combine a variety of software on a range of digital devices to design and create a range of programs, systems and content that	4-day week	4-day week	4-day week	LO: I can play in a netball tournament. To play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending. To compare their performances with previous
Week 8 Wb 18/10		those involving decimals by 10, 100 and 1000.		areas for improvement to achieve personal goals.	broad groups according to common observable characteristics	design and create a range of programs, systems and				defending. To compare their performances

Half term

	Biographies	Four	LO: I can	LO: I can talk	LO: I can	LO: I can	LO: I can	LO: I can	LO: I can	LO: I can
		operations	locate Viking	about the	identify	consider	explore the	recognise,	design a pop-	perform a stag
	To use a wide		settlements.	range of	inherited	page layout,	concept of	read and	up book.	jump and split
	range of	To multiply		faiths and	characteristics	including	forgiveness.	respond to		leap.
	devices to build cohesion	numbers up to	To use maps to	ethnicities in	and variation	headings	5	directional	To investigate	•
	within and	4-digits by a 2-	identify .	our nation	in offspring.	and		language.	and analyse a	To develop
	across	digit whole	settlements.	and identify	1 0	columns.			range of	flexibility,
	paragraphs.	number using		ways of	To recognise			To understand	existing	strength
		the formal		showing	that living things	To select, use		and respond to	products.	technique,
	To use further	written		respect to all	produce	and combine		spoken	_	control and
	organisational	method of		people.	offspring of the	a variety of		language.	To generate, develop,	balance.
	and presentational	short (Y5) and			same kind, but	software on a			model and	
	devices to	long (Y6)		To appreciate	normally	range of		To develop	communicate	
/11	structure text	multiplication.		difference and	offspring vary and are not	digital		accurate pronunciation.	their ideas	
Wb 1/11	and guide the	To use		diversity	identical to their	devices to design and		pronunciation.	through	
>	reader.	estimation to		(people living	parents.	create a			discussion and	
		check answers		in the UK).	p	range of			annotated	
6	To use relative clauses.	to calculations				programs,			sketches.	
Week 9	ciauses.	and				systems and				
\sim		determine, in				content that				
		the context of				accomplish				
		a problem, an				given goals,				
		appropriate				including collecting,				
		degree of				analysing,				
		accuracy.				evaluating				
		Tarabia				and				
		To solve problems				presenting				
		involving				data and				
		addition,				information.				
		subtraction,								
		multiplication								
		and division.								
		and division.								

	<u>Biographies</u>	<u>Four</u>	LO: I can	LO: I can	LO: I can	LO: I can see	LO: I can	LO: I can	LO: I can	LO: I can
	Objectives as	<u>operations</u>	explore and	explain what	recognise	how music	explore and	research	follow my	perform pike
	above	To divide	use historical	a community	variation and	can be	discuss what	French-	design brief	rolls.
		numbers up to	evidence.	is and what it	adaptation in	represented	Jews believe	speaking	to make a	
		4-digits by up		means to	animal and	with	about	countries.	pop-up book.	To develop
		to a 2-digit	To use a range	belong to	plant species.	colours.	forgiveness.			flexibility,
		number using	of sources to find out about	one.				To read	To select from	strength technique,
		the formal	the past.		Objectives as	To appreciate		carefully and show	and use a wider range of	control and
		written	tric past.	To understand	above	a range of high-quality		understanding	tools and	balance.
Wb 8/11		method of		what it means to be part of a		live and		of simple	equipment to	
/8 (short (Y5) and		community		recorded		writing.	perform	
$\stackrel{>}{\sim}$		long (Y6)		Community		music drawn			practical tasks.	
		division and				from		To describe		
		interpret				different		places orally	To understand	
Week 10		remainders				traditions and		and in writing.	and use	
ee		appropriately				from great			mechanical	
>		for the				composers and			systems in their products.	
		context.				musicians.			their products.	
		To solve				masicians.				
		problems								
		involving								
		addition,								
		subtraction,								
		multiplication								
		and division.								
		arra arvision.								

Week 11 Wb 15/11	Just So stories – How the camel got his hump In writing narratives, consider how authors have developed characters and settings in what they have read. In narratives, describe settings, characters and atmosphere and integrate dialogue to convey character and advance the action. To perform their own compositions, using appropriate intonation, volume and movement so that meaning is clear. To use brackets,	To identify, name and write equivalent fractions of a given fraction, including tenths and hundredths. To recognise mixed numbers and improper fractions and convert from one form to the other and write mathematical statements > 1 as a mixed number. To use common factors to simplify fractions; use common multiples to express fractions in the same denomination.	LO: I can explore and use historical evidence. To use a range of sources to find out about the past.	LO: I can explain how and why laws are made and identify what might happen if laws are broken. To understand how and why rules are made. To understand how to take part in making and changing rules.	LO: I can describe how animals and plants have adapted to survive in extreme conditions. To identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	LO: I can represent a piece of music as a graphic score. To use and understand staff and other musical notations.	LO: I can explore the significance of Yom Kippur for Jews.	LO: I can identify features of countries in the French-speaking world. To appreciate other cultures to get a deeper understanding of the world.	LO: I can perform a squat through vault. To develop flexibility, strength technique, control and balance.
	dashes or commas to indicate parenthesis.								

	Just So	Fractions	LO: I can	LO: I can	LO: I can	LO: I can a	LO: I can	LO: I can	LO: I can use	LO: I can
	Just So	riactions	explore a	discuss the	research and		explore what	learn		
	stories – How	To compare	•			create vocal	•	weather	layers and	perform a round off.
	the camel got	and order	Viking	terms	present	composition	Buddhists		spacers to	round off.
	<u>his hump</u>	fractions	longhouse.	democracy	evolutionary	based on a	believe about	phrases.	cover the	
	01	whose		and human	information on	picture.	forgiveness.	To listen	workings of	To develop
	Objectives as	denominators	To be able to	rights in	a specific			attentively to	mechanisms	flexibility,
	above	are all	understand	relation to	animal.	To play and		spoken	To select from	strength
		multiples of	how people	local	T. 1.1	perform in		language and	and use a	technique,
		the same	from different	government.	To identify how animals and	solo and		show	wider range of	control and balance.
		number.	periods of		plants and	ensemble 		understanding	tools and	Daiance.
\vdash		To compare	history lived.	To understand	adapted to suit	contexts,		by joining in	equipment to	
2/1		and order		that human	their	using their voices and		and	perform	
Wb 22/11		fractions,		rights overrule	environment in			responding.	practical tasks.	
√ A V		including		any beliefs,	different ways	playing musical				
		fractions > 1.		ideas or	and that	instruments		To explore the	To apply their	
		Tractions? 1.		practices that	adaptation may	with		patterns of	understanding	
12				harm others.	lead to	increasing		sound and	of how to	
A					evolution.	accuracy,		language and	strengthen,	
Week 12						fluency,		link the	stiffen and	
					To present	control and		spelling, sound	reinforce more	
					findings from	expression.		and meaning of words.	complex	
					enquiries,	·		or words.	structures.	
					including					
					conclusions,					
					causal					
					relationships & explanations of					
					and degrees of					
					trust in results,					
					in oral and					
					written forms.					

To select appropriate grammar and vocabulary, understanding how such choices can change and enhance meaning. To perform their own compositions, using appropriate intonation, volume and movement so that meaning is clear. To use a thesaurus. To use commas to clarify meaning or avoid ambiguity in writing.	Fractions To multiply proper fractions and mixed numbers by whole numbers, supported by materials and diagrams. To multiply simple pairs of proper fractions, writing the answer in its simplest form. To divide proper fractions by whole numbers.	LO: I can research the Viking language and alphabet. To use a range of sources to find out about the past.	I Co: I can investigate what charities and volunteer groups do and how they support the community. To learn about different groups/individ uals that support the local community. To learn about the role of voluntary, community and pressure groups.	LO: I can recognise how living things have changed over time and the role of fossils as evidence. To recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. To identify scientific evidence that has been used to support or refute ideas or arguments.	LO: To work as a group to perform a piece of music. To play and perform in solo and ensemble contexts, using their voices and playing musical instruments with increasing accuracy, fluency, control and expression.	LO: I can create and explain a symbol for forgiveness.	LO: I can ask and answer questions about different countries in the French-speaking world. To present information and ideas orally. To ask and answer questions.	Create a high-quality product suitable for a target user. To select from and use a wider range of materials and components according to the functional properties and aesthetic qualities. To evaluate their ideas and products against their own design criteria and consider the views of others to improve their work.	LO: I can perform a gymnastics sequence. To develop flexibility, strength technique, control and balance. To compare their performances with previous ones and demonstrate improvement to achieve their personal best.
--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

	<u>Poetry</u>	<u>Fractions</u>	Project week:
	Objectives as above	To solve problems	LO: I can find out about the events of 1066.
		involving multiplication	To know the key figures and events of an important period of history.
13/12		and division, including	Re-enact the events of 1066. Explore the Bayeux Tapestry.
Wb 13		scaling by simple	Discuss how we should remember the Vikings and make our own version of the Bayeux Tapestry to reflect this view. Create an exhibit to show features of Viking life.
		fractions and problems	
ek 15		involving simple rates.	
Week		To solve problems	
		involving addition,	
		subtraction,	
		multiplication and division.	