Year 3 Long Term Plan

	1 st . Autumn	2 nd . Autumn	1 st . Spring	2 nd . Spring	1 st . Summer	2 nd . Summer
	Sep/Oct	Nov/Dec	Jan/Feb	Mar/Apr	Apr/May	June/Jul
English	<u>Settings for</u>	<u>Dialogue in Stories</u>	Poetry	Myths and	<u>Poems to Perform</u>	Mystery and
Reading/Writing	<u>Stories in</u>	Children will read	Children will read,	Legends	Children will read	<u>Suspense</u>
Genre	<u>familiar places</u>	and discuss a range	discuss and analyse	Children will read,	and discuss a	After watching
	Children will read	of stories,	poems related to	and listen to, a	range of	the opening
	a variety of	identifying	the months of the	range of myths and	performance	scenes of the film
	stories in familiar	different voices	year, identifying	legends,	poems, identifying	version of The
	settings and	and characters.	features of	identifying common	distinctive	BFG, the children
	review the main	They will learn the	structure and	themes and	features such as	will investigate
	features of the	rules of speech	layout. They will	features. They will	repetition, rhyme,	how the feeling of
	setting,	punctuation and use	develop their	use these to write	rhythm,	mystery and
	characters and	these in their own	vocabulary and	their own myth or	alliteration and	tension was
	plot. They will	story with dialogue,	identify the use of	legend.	the use of oral	created. They will
	collect ideas and	based on one they	descriptive phrases	Main Text:	language based on	learn some
	inspiration from	have read.	and examples of	Theseus and the	speech.	techniques of
	the school	Main Text: Beware	personification.	Minotaur	Main Texts:	characterisation
	playground, using	of Boys by Tony	They will use this		A range of poems	and how to build
	their senses	Blundell.	knowledge to write	<u>Reports</u>	from When We	suspense in their
	before planning		their own Months	(Link with History	Were Very Young	writing. Using a
	and writing their	<u>Playscripts</u>	Poem.	Topic: Ancient	by A. A. Milne.	variety of simple,
	own setting for a	Children will read,		Egypt)	Mary and Sarah	compound and
	story based in a	discuss and	<u>Fables</u>	Children will	by Richard	complex
	familiar place.	perform a range of	Children will read,	investigate	Edwards.	sentences
	Main Text: I'll	playscripts,	and listen to, a	examples of		together with
	Take You to Mrs	analysing the	range of fables.	historical reports,	<u>Authors</u>	adventurous
	Cole by Nigel	language and layout	They will identify	identifying	Children will read,	vocabulary, they
	Gray.	features. They will	common themes,	structure and	and respond to, a	will plan and write
		use these to write	such as good over	language features.	selection of the	their own version
		their own	evil, wise over	They will then	work of the	of the opening and

Instructions	playscripts based	foolish etc,	work in pairs to	chosen author and	build-up of this
(Link with	on a nursery rhyme.	identifying and	research a given	another author of	story.
DT/Science Topi	c:	suggesting morals	aspect of life in	their choice. They	
Food.)		for the stories	Ancient Egypt, and	will write a	<u>Language Play</u>
Children will read	1	read. They will	write a historical	fact-file about	Children will read,
and compare		choose a theme and	report on papyrus.	their chosen	analyse and write
examples of		write their own		author and a book	poems that play
instructional		fable, based on ones		review of their	with language, e.g.
texts, reviewing		they have read.		favourite book.	nonsense verse,
common features		Main Text: Aesop's		(Chosen author:	riddles, puns,
and judging how		Fables (Pelican Big		Roald Dahl)	word games and
effective the		Books by			puzzles.
instructions are.		Geraldine			
They will write		McCaughrean)		<u>Letters</u>	
instructions for		Meedugnieun		Children will	
making a healthy				analyse letters	
sandwich for a				written for	
special occasion.				different	
				purposes,	
<u>Colour Poems</u>				identifying	
Children will read				language features	
a selection of				and conventions.	
poems on the				They will write a	
theme of colour				letter to their	
from the book A				favourite author.	
Song of Colours b					
Judy Hindley. The	2y				
will analyse					
common					
structures within					
these poems, the					
use these to writ	e				

	a colour poem of their own.					
English Punctuation/Grammar	Revision from Y2:	Inverted commas	Perfect form of	Adverbs of time,	Word families	Apostrophes
	Alphabetical order;	to punctuate direct speech	verbs (e.g. has gone, have listened)	(e.g. then, next, soon)	Personal Pronouns (I, you, he, she, it,	(singular possession)
	Vowels and consonants; Word classes	Synonyms of 'said' Prepositions (up,	Capital letters for proper nouns	Comparative and superlative adjectives	we, they, me, you, him, her, us, them)	Paragraphs in fiction writing
	(nouns, adjectives, verbs, adverbs of manner); Sentence types and associated punctuation, i.e. exclamation marks, question marks and commas in a list	in, on, over, under, down, off, out, outside, inside) Conjunctions (because, but, or, yet, so, when, before, after)	Prepositions (with, around, behind, during, above, far, before, below, after, because of, without, near, off) Apostrophes (contraction)	Headings and sub-headings to aid presentation Paragraphs in non-fiction writing.	Main and subordinate clauses	Collective nouns
	Articles (the, a an) Verbs - past, present and					
			tion, word family, pref rted commas, speech m		-	

English	Revisit & Review:	Creating adverbs	Words with short	Homophones and	Words ending in	Words ending in
Spelling/Phonics	Y2 Common	using the suffix	/i/ sound spelt	near homophones	-ary	the suffix -al
	Exception Words.	-ly (no change to	with 'y'			
		root word)		Adding the prefix	Words with a	Words ending
	Words with the		Adding suffixes	bi- (meaning 'two' or	short /u/ sound	with an /zhuh/
	long /eɪ/ sound	Creating adverbs	beginning with a	'twice') and Adding	spelt with 'o'	sound spelt with
	spelt with ey	using the suffix	vowel (er/ed/ing)	the prefix re-		'sure'
		-ly (root word	to words with more	(meaning 'again' or	Words with a	
	Words with the	ends in 'y' with	than one syllable	back')	short /u/ sound	Words ending
	long /eɪ/ sound	more than one	(unstressed last		spelt with 'ou'	with a /chuh/
	spelt with ei	syllable)	syllable - DO NOT	Words ending in the		sound spelt with
			double the final	/g/ sound spelt 'gue'	Word families	'ture'
	Words with the	Creating adverbs	consonant)	and the /k/ sound	based on common	
	long /eɪ/ sound	using the suffix		spelt 'que'	words, showing	Silent Letters
	spelt with ai	-ly (root word	Adding suffixes		how words are	Revision
		ends in 'le')	beginning with a	Words with a /sh/	related in form	
	Words with /er		vowel	sound spelt with 'ch'	and meaning.	Y3&4 Common
	/sound spelt with	Creating adverbs	(er/ed/en/ing) to			Exception Words
	ear	using the suffix	words with more			
		-ly (root word	than one syllable	Y3&4 Common	Y3&4 Common	
	Homophones and	ends in 'ic' or 'al')	(stressed last	Exception Words	Exception Words	
	near homophones		syllable - double			
		Creating adverbs	the final			
		using the suffix	consonant)			
		-ly (exceptions to				
		the rules)	Creating negative			
			meanings using			
			prefix mis-			
		Begin to learn				
		Y3&4 Common	Creating negative			
		Exception Words	meanings using			
			prefix dis-			

English Handwriting	<u>Ongoing throughout t</u> Use the diagonal and that are needed to jo understand which let to one another, are b	horizontal strokes bin letters and ters, when adjacent	Words with a /k/ sound spelt with 'ch' Y3&4 Common <u>Exception Words</u> <u>Ongoing throughout</u> Diagonal joins to let ascenders, e.g. ai, an Horizontal joins to let ascenders, e.g. ou, vi Diagonal joins to let ascenders, e.g. ab, u Horizontal joins to let	ters without , un. etters without , wi. ters without , it. etters with	<u>Ongoing throughout</u> Increase the legibil quality of their hand example, by ensurin downstrokes of lett equidistant; that lin spaced sufficiently ascenders and desce do not touch.	ity, consistency and dwriting, for g that the ers are parallel and es of writing are so that the
Maths.	MAS PRA Addition and subtraction Focus on revising the understanding and use of place value and number facts in mental addition and subtraction. NPV MAS PRA Addition and subtraction Focus on revising the understanding and	IMMD; FRP PRA Multiplication and division; fractions Focus on doubling and halving, and understanding a half and other unit fractions. MEA PRA MAS Place value in addition and subtraction Focus on understanding	NPV; MAS PRA Place value Focus on embedding a thorough understanding of place value and properties of numbers. MAS MMD STA PRA Addition; times tables Focus on using partitioning in addition; and on the	NPV PRA WAS Addition and subtraction Focus on the way a secure understanding of place value underpins rounding, mental addition and subtraction, and column methods of addition. MAS WAS PRA Addition and	MAS PRA FRP Addition and subtraction Focus on securing understanding of addition and subtraction and rehearsing sound mental strategies, extending to adding and subtracting fractions.	WAS MAS Addition and subtraction Focus on mental and written addition and subtraction, including mental strategies, column addition, subtracting by counting up, and choosing appropriate

use of place number fact mental addi subtraction MMD PRA Multiplication division Foc multiplication division fact doubling and PRA MEA G Time; 2D s right angles identifying, describing of sorting 2D s NPV MAS P value; diffe Focus on pla and 3-digit on a line and empty numb find differe Buckstones Maths: The Puzzle (Find possibilities	 using partitioning in adding and subtracting. MEA GPS Length; perimeter Focus on the SI units and measurement of length. MPV; MAS PRA Place value; difference Focuses on using number lines to compare and to find differences. RA Place Place Place value; difference focuses on using number lines to compare and to find differences. RA Place Place pace and to find differences. Big e Bucket d all 	 2, 3, 4, 5, 8 and 10 times tables. FRP PRA Fractions Focus on fractions as numbers, finding equivalent fractions, placing fractions on a line, and on fractions as operators, finding fractions of amounts. GPS GPD MEA Angles; 2D shapes Focus on angles, including right angles, measurement of turn, and the ° symbol; NPV MAS; GPS Addition and subtraction; 3D shapes Focus on the way a secure understanding of place value underpins rounding, mental addition and subtraction, and column methods of addition. 	subtraction Focus on the way a secure understanding of place value underpins rounding, mental addition and subtraction, and column methods of addition. MEA Time Focus on time-telling on digital and analogue clocks, and the calculation of time intervals; these are used in solving word problems. NPV MAS PRA Place value; subtraction Focus on using number lines to facilitate an understanding of place value in 3-digit numbers, and as an efficient method of performing subtraction involving 3-digit numbers.	MMD PRA WMD Multiplication and division Focus on developing understanding and skills in multiplication and division, including using tables facts to solve scaling problems, multiplications using the grid method, and divisions using chunking. MMD WMD Multiplication and division Focus on developing understanding and skills in multiplication and division, including using tables facts to solve scaling problems, multiplications using the grid method, and divisions using the grid method, and divisions using the grid method, and divisions using chunking.	methods to solve problems. WAS MEA MAS PRA Addition and subtraction Focus on mental and written addition and subtraction, including mental strategies, column addition, subtracting by counting up, and choosing appropriate methods to solve problems. GPS MEA 2D shapes; time Focus on developing understanding and vocabulary of shape and angle, including measuring perimeters; and on telling the time 5, 10, 20 minutes later using am/pm and 24-hour clock.
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			developing multiplication strategies using doubling and halving and standard method calculations; division is related to multiplication and this relationship is used to solve missing number problems.	data; weight Focus on drawing and interpreting pictograms and bar graphs with different scales, and on using these to record and analyse data in the context of measuring weights. MAS WAS PRA Addition and subtraction Focus on mental and written addition and subtraction, including mental	WMD PRA MMD FRP DPE Multiplication and division; fractions Focus on consolidating written multiplication and division strategies, securing understanding of the relation between division and fractions, and moving to finding tenths of amounts. MAS WAS PRA WMD MMD Revision
				strategies, column addition, subtracting by counting up, and choosing appropriate methods to solve problems	Focus on rehearsing and consolidating mental and written calculation skills in addition, subtraction, multiplication and division.
Science	Animals including Humans	Forces and Magnets	Plants	Rocks	Light
R.E.	Judaism	Judaism	Christianity + Islam	Christ	tianity

	What do Jewish	How do festivals and	What do Muslims an	d Christians believe	How do Christians in	n Britain today help
	people believe and	family life show	about worshipping Go	od, including why do	create the kind of world Jesus wanted?	
	how do	what matters	people	pray?		
	they live?	to Jewish people?				
			Identify and describ			
			Compare and cont			
			similarities and	d differences.		1
Computing	E Safety to include emails	Data retrieving and organising (Introduction to Databases)	Communicating and Presentation (Desktop Publishing)	Algorithms and Programs (Espresso Coding)	Algorithms and Programs (Espresso Coding)	Communicating and Presentation (Manipulating Sounds)
		E Safe	ty – revisit and reinforc	e at the start of each t	erm.	
		Usi	ng technology – reinford	ce across the curriculu	<i>m</i> .	
Geography			UK		Rivers	Mountains
			(Locational		(physical	(physical
			knowledge)		geography)	geography)
				Geographical ski		
				Use of maps, atle	ases and globes	

History		Changes in Britain from Stone Age to Iron Age		Ancient Egypt		
Art	Painting Colour mixing. Introduce different types of brushes. Techniques- apply colour using dotting, scratching, splashing. Cave Paintings linked to History unit Stone Age to Iron Age.		3D Fo Modro Shape ar Ancient Egypt	c/Clay nd form.	Experiment with the pencils, close observ positive and ne	wing e potential of various ation. Draw both the egative shapes. Georgia O'Keeffe)
D. and T.	Fe Healthy Eating	ood and Food Origins Sandwiches	Struct Joining, stiffening Gift B	g, strengthening	Levers an	anisms d Linkages mation Poster
P.E.	Swimming Hockey	Swimming Gymnastics	Swimming Dance	Swimming Ball Skills	Swimming OAA	Swimming Athletics

PSHE	Healthy Body/Healthy Mind Physical, mental and emotional health are all part normal daily life H6.1 H6.5 H8.1 H8.2 H8.3 Choices and consequences Balanced lifestyle including diet, safe sun, dental health H6.1 H9.1 H9.2 H9.3 H11.2 H11.3 H11.4 Rule of Law: How/why rules and laws are made and enforced, including school		Staying Safe Online benefits H7.1 Physical, mental and emotional health are all part normal daily life H6.1 H8.3 Choices and consequences of online actions H7.3 Reporting concerns H7.7 Balanced lifestyle including time spent online H7.2 H6.1 H11.3		s Personal boundaries R5.3 Secrets / When it is right to break a confidence and seeking permission R3.8 R5.2 Recognise peoples' feelings and realising that most friendships have ups and downs R2.4 Show, respect, constructively challenge different points of view R3.5 Mutual Respect : Recognise peoples' feelings and realising that most	
	rules? Democracy: Election Individual Liberty: M healthy choices Tolerance of Differen Jewish religion	laking the correct,			friendships have ups Show, respect, const different points of vi Personal boundaries Tolerance of Differe Jewish festivals and a Christian today.	ructively challenge ew R3.5 R5.3 nt Faiths and beliefs:
			Money Matters – Where does money come from? Borrowing and Lending. Budgeting.			
Music	Composition Timbre Rhythm Beat Structure	Tempo Dynamics Structure Performance Rhythmic Patterns	Pitch Notation Beat Metre Rhythms	Pitch Notation Composition	Structure Performance Pitch Notation	Structure Performance Rhythmic Patterns

	Environment Building	Sounds Poetry	China Time	In The Past Communication	Human Body Singing French	Ancient Worlds Food and Drink
French	Les Salutations Phonics 1	Les couleurs et les nombres	Les animaux	Les instruments	Petit Chap (ELKS	5
	(KS1)	(KS1)	(ELKS2*)	(ELKS2*)	·	