Year 3 Long Term Plan

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

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

Alpha order Vowel conso Word (nouns	vision from Y2: phabetical der; wels and	Inverted commas to punctuate direct speech	Perfect form of verbs (e.g. has	Adverbs of time, (e.g. then, next,	Word families	Apostrophes
manne Sente and as punct exclai marks in a lis Artic an) Verbs prese	ntence types d associated nctuation, i.e. clamation rks, question rks and commas a list	Synonyms of 'said'  Prepositions (up, in, on, over, under, down, off, out, outside, inside)  Conjunctions (because, but, or, yet, so, when, before, after)	gone, have listened)  Capital letters for proper nouns  Prepositions (with, around, behind, during, above, far, before, below, after, because of, without, near, off)  Apostrophes (contraction)	comparative and superlative adjectives  Headings and subheadings to aid presentation  Paragraphs in nonfiction writing.	Personal Pronouns (I, you, he, she, it, we, they, me, you, him, her, us, them)  Main and subordinate clauses	(singular possession)  Paragraphs in fiction writing  Collective nouns

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'	short /u/ sound	with an /zhuh/
	long /eɪ/ sound	Creating adverbs	beginning with a	or 'twice') and	spelt with 'o'	sound spelt with
	spelt with ey	using the suffix -	vowel (er/ed/ing)	Adding the prefix		'sure'
		ly (root word ends	to words with	re- (meaning 'again'	Words with a	
	Words with the	in 'y' with more	more than one	or back')	short /u/ sound	Words ending
	long /eɪ/ sound	than one syllable)	syllable		spelt with 'ou'	with a /chuh/
	spelt with ei		(unstressed last	Words ending in		sound spelt with
		Creating adverbs	syllable - DO NOT	the /g/ sound spelt	Word families	'ture'
	Words with the	using the suffix -	double the final	'gue' and the /k/	based on common	
	long /eɪ/ sound	ly (root word ends	consonant)	sound spelt 'que'	words, showing	Silent Letters
	spelt with ai	in 'le')			how words are	Revision
			Adding suffixes	Words with a /sh/	related in form	
	Words with /er	Creating adverbs	beginning with a	sound spelt with	and meaning.	Y3&4 Common
	/sound spelt with	using the suffix -	vowel	'ch'		Exception Words
	ear	ly (root word ends	(er/ed/en/ing) to			
		in 'ic' or 'al')	words with more		Y3&4 Common	
	Homophones and		than one syllable	Y3&4 Common	Exception Words	
	near homophones	Creating adverbs	(stressed last	Exception Words		
		using the suffix -	syllable - double			
		ly (exceptions to	the final			
		the rules)	consonant)			
			Creating negative			
		Begin to learn	meanings using			
		Y3&4 Common	prefix mis-			
		Exception Words				

			Creating negative meanings using prefix dis- Words with a /k/ sound spelt with 'ch'  Y3&4 Common Exception Words			
English Handwriting	Ongoing throughout the year: Use the diagonal and horizontal strokes that are needed to join letters and understand which letters, when adjacent to one another, are best left unjoined.		Ongoing throughout the year. Diagonal joins to letters without ascenders, e.g. ai, ar, un. Horizontal joins to letters without ascenders, e.g. ou, vi, wi. Diagonal joins to letters without ascenders, e.g. ab, ul, it. Horizontal joins to letters with ascenders, e.g. ol, wh, ot.		Ongoing throughout the year. Increase the legibility, consistency and quality of their handwriting, for example, by ensuring that the downstrokes of letters are parallel and equidistant; that lines of writing are spaced sufficiently so that the ascenders and descenders of letters do not touch.	
Maths.	MAS PRA Addition and subtraction Focus on revising the understanding and use of place value and number facts in mental addition and subtraction.	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	NPV; MAS PRA Place value Focus on embedding a thorough understanding of place value and properties of numbers.  MAS MMD STA PRA Addition; times	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 PRA FRP Addition and subtraction Focus on securing understanding of addition and subtraction and rehearsing sound mental strategies, extending to adding	WAS MAS Addition and subtraction Focus on mental and written addition and subtraction, including mental strategies, column addition, subtracting by counting up, and choosing

NPV MAS PRA
Addition and
subtraction Focus on
revising the
understanding and
use of place value
and number facts in
mental addition and
subtraction.

MMD PRA
Multiplication and
division Focus on key
multiplication and
division facts and on
doubling and halving.

PRA MEA GPS STA Time; 2D shapes; right angles Focus on identifying, describing and sorting 2D shapes.

NPV MAS PRA Place value; difference Focus on placing 2and 3-digit numbers on a line and using an empty number line to find differences.

Buckstones Big Maths: The Bucket addition and subtraction Focus on understanding place value and on using partitioning in adding and subtracting.

MEA GPS Length; perimeter Focus on the SI units and measurement of length.

NPV; MAS PRA
Place value;
difference Focuses
on using number
lines to compare and
round numbers and
to find differences.

MMD PRA MAS
Revision Revision of
key calculation
strategies and their
use in word
problems.

tables Focus on using partitioning in addition; and on the 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

MAS WAS PRA
Addition and
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 and subtracting fractions.

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.

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** 

appropriate 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.

	Puzzle (Find all possibilities)		subtraction, and column methods of addition.	subtraction involving 3-digit numbers.  MMD WMD PRA Multiplication and division Focus on 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.	STA PRA MEA Statistics and 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 strategies, column addition, subtracting by counting up, and	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 Focus on rehearsing and consolidating mental and written calculation skills in addition, subtraction,
					addition, subtracting by counting up, and choosing appropriate methods to solve problems	'
Science	Animals including Humans	Forces and Magnets	PI	ants	Rocks	Light
R.E.	Judaism	Judaism	Christian	ity + Islam	<i>C</i> hrist	ianity

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	What do Jewish	How do festivals	What do Muslims and Christians believe		How do Christians in Britain today help		
	people believe and	and family life	about worshipping God, including why do		create the kind of world Jesus wanted?		
	how do	show what matters	people	e pray?			
	they live?	to Jewish people?					
				be the core beliefs.			
			Compare and cor	ntrast and identify			
			similarities ar	nd differences.			
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 reinfo	ce at the start of each	term.		
		Usi	ng technology – reinfo	rce across the curricul	um.		
Geography			UK		Rivers	Mountains	
2208.44)			(Locational		(physical	(physical	
			knowledge)		geography)	geography)	
History		Changes in Britain from Stone Age to Iron Age	Miowicage	Ancient Egypt	geography	geographyy	

Art	Pain Colour I Introduce different Techniques- apply co scratching, Cave Paintings link Stone Age t	mixing. t types of brushes. olour using dotting, splashing. sed to History unit	Shape a	oc/Clay and form. ot – mummies	Drawing  Experiment with the potential of varion pencils, close observation. Draw both positive and negative shapes.  Plants/Flowers (Georgia O'Keeffe,	
D. and T.	Food  Healthy Eating and Food Origins  Healthy Sandwiches		Structures Joining, stiffening, strengthening Gift Boxes		Mechanisms Levers and Linkages Moving Information Poster	
P.E.	Swimming  Invasion Games Emphasis on sending and receiving with a piece of equipment  Hockey	Swimming  Invasion Games Emphasis on sending and receiving using hands or feet  Netball	Swimming Striking and Fielding Cricket	Swimming  Net and Wall  Tennis	Swimming Outdoor/ Adventurous Orienteering	Swimming  Athletics  Run jump throw Competitions
PSHE	Healthy Body/	Healthy Mind	Stayir	ng Safe	Friendships/	Relationships

	Physical mental an	d emotional health	Online he	nefits H7.1	Accentable / una	cceptable physical
	are all part normal			emotional health are	•	ntact
	H8.1 H8	•	, ,	aily life H6.1 H8.3		undaries R5.3
	Choices and o		•	equences of online		t is right to break a
		luding diet, safe sun,		ns H7.3	<u>-</u>	•
	dental health H6.1 H			oncerns H7.7		king permission R3.8 5.2
	H11.3		, ,	ncluding time spent		feelings and realising
	П11.3	П11.4	•	11.3 H6.1 H11.3		•
			Online H7.2	2 ПО.1 П11.3	that most friendships have ups and downs R2.4	
						-
					· ·	structively challenge
-	D. L. of L. H. J. J.	la de la constitución de la cons	T-1	an martine and the Parks	•	its of view R3.5
	Rule of Law: How/wl	•	Tolerance of Differen		Mutual Respect: Recognise peoples' feelings and realising that most	
	made and enforced,	including school	Why do people pray?			
	rules?				friendships have ups and downs R2.4	
	Democracy: Election				Show, respect, constructively challenge	
	Individual Liberty: M	laking the correct,			different points of view R3.5	
	healthy choices				Personal boundaries R5.3	
	Tolerance of Differen				Tolerance of Different Faiths and	
	beliefs: Jewish religion	on			<b>beliefs:</b> Jewish festivals and family life	
-					and life as a Christia	n today.
			Money Matters –			
			Where does money of			
			Borrowing and Lendi	ng.		
			Budgeting.	1		1
Music	Composition	Tempo	Pitch	Pitch	Structure	Structure
	Timbre	Dynamics	Notation	Notation	Performance	Performance
	Rhythm	Structure	Beat	Composition	Pitch	Rhythmic Patterns
	Beat	Performance	Metre		Notation	
	Structure	Rhythmic Patterns	Rhythms			
	Environment	Sounds	China	In The Past	Human Body	Ancient Worlds
	Building	Poetry	Time	Communication	Singing French	Food and Drink

French	Language Angels:	Language Angels:	Language Angels:	Language Angels:	Language Angels:	Language Angels:
	Les Salutations	Colours and	I'm Learning French	Animals	Musical	Petit Chaperon
	Phonics 1	Numbers			Instruments	Rouge