Year 4 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	Non-Fiction -	Fiction - Stories	Fiction - Stories in	Non-fiction -	Fiction - Stories	Non-fiction -
Reading/Writing	<u>Newspapers</u>	<u>with historical</u>	<u>imaginary settings</u>	Explanation texts	<u>that raise issues</u>	persuasive writing
Genre	<u>(recounts)</u>	<u>settings</u>	<u>T</u> his unit is based	This unit is based	<u>or dilemmas</u>	This unit will
	The children begin	Texts: Fair's Fair	around The Lion,	around Until I met	Jack's Choice	focus on Film
	by looking at a	by Leon Garfield	The Witch and	Dudley and	Tyler's Smile	trailers and
	wide variety of	and Hetty Feather	The Wardrobe as	Wallace and	The children begin	reviews as a form
	different	by Jacqueline	well as shorter	Grommit's	the unit by	of persuasive
	newspaper articles	Wilson	texts set in	Cracking	discussing a range	writing.
	and news	The children study	imaginary worlds.	Contraptions.	of stories which	The children make
	programmes,	the stories above		The children look	deal with issues	a trailer on the
	looking at the	and watch clips	Fiction -	at the features of	and dilemmas, by	iPads to advertise
	features of this	from TV shows and	<u>playscripts</u>	explanation texts	the end of the unit	a film that they
	text type and	films with	The children will	and then write	they will have	have seen using
	developing	Historical	study a variety of	their own	written their own	features from
	knowledge of	settings.	different	explanation of how	story based	other trailers and
	language used in		playscripts and	an imaginary	around a (not very	and finding
	this type of	Non-fiction -	look at the	machine works.	serious) dilemma	important
	writing.	Information texts	features of plays		that they have	features of them
		The children will	including speech	Fiction - Stories	experienced (or	that will
	<u> Poetry - Creating</u>	be looking at a	and stage	<u>from other</u>	have known	encourage people
	images	number of	directions.	<u>cultures</u>	someone else to	to watch the film
	Explore a variety	different		This unit is based	experience) in	(such as showing
	of different	information texts		around a short	their own lives.	the best parts of
	poems which use	and discussing		film called 'Ride of		the film in the
	simple imagery.	what features		Passage' which is	<u> Poetry - Exploring</u>	trailer.)
		(headings,		about a young boy	<u>form</u>	
		diagrams, language		who is a member	Text - The Works	They will then
		features) make an		of a tribe in the		make their own

Punctuation/Gramma r	Use adverbs to modify verbs First and 3 rd person Use the possessive apostrophe	effective piece of information writing. Use conjunctions to express time or cause. Use commas before and after clauses and phrases	Using dialogue in narrative	rainforest. The film has no dialogue so a lot of this unit is spent on improving the children's skills in using dialogue to move a story on. They will write their own version of the story at the end of the unit. Using pronouns to avoid repetition or ambiguity	This unit will focus on the study of a range of different types of poem (limerick, kenning, haiku) and finding out the differences in their structures. Children will have the opportunity to write their own poems for each of the types studied. Use prepositions to express time or place (prepositional phrases)	trailer using imovie to advertise a film that we have recently seen. Use adverbs and adverbials
Spelling/Phonics	words ending in 'sure' (measure, treasure, enclosure) Words ending in	prefixes - il, im, ir, inter, anti (illegal, impossible, irregular, international, antiseptic)	Words ending in 'sion' like division, invasion, confusion Suffix 'ous' poisonous,	'tion', 'sion', 'ssion' 'cian' invention, confession, expansion, politician	Words with 'sc' science, scene, discipline, fascinate	The suffix 'ation' information, adoration, sensation, preparation,

	'ture'		mountainous,			admiration
	(creature, feature, furniture, adventure) Revise and review homophones + words from Y4 spelling list	+ words from Y4 spelling list	famous, obvious + words from Y4 spelling list	Add suffixes beginning with vowel letters to words of more than one syllable (forgetting, limiting, forgotten, limitation) + words from Y4 spelling list	+ words from Y4 spelling list	Revise possessive apostrophes + words from Y4 spelling list
Handwriting	Revise handwriting techniques covered in Year 3					All children to be using a handwriting pen for non-maths work from May half-term holiday.
Maths.	Place Value and counting Count in multiples of 6, 7, 9, 25 and 1000 Identify, represent and estimate numbers using different representatio ns Read Roman Numerals to 100 and know that over	 Count backwards through 0 to include negative numbers Measure and calculate the perimeter of rectilinear shapes in cm and metres Convert between different units of measure Multiplication and Division: 	Multiplication and Division: Solve problems involving multiplying and adding, including using the distributive law to multiply two digit numbers by 1 digit, integer scaling and harder	Fractions: • Solve problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non- unit fractions where the answer is a whole number.	Decimals: Compare numbers with the same number of decimal places up to two decimal places. Round decimals with one decimal place to the nearest whole number. Recognise and write decimal equivalents to 1 4 , 1 2 and 3 4 Understand the effect of dividing a one or two digit number by 10 or 100. Identifying the value of the digits	 Geometry: Identify acute and obtuse angles and compare and order angles up to 2 right angles by size Identify lines of symmetry in 2D shapes presented in different

	time, the	• Use place	corresponden	Add and	in the answer as ones.	orientations
	numeral	value, known	ce problems	subtract	tenths and hundredths.	 Complete a
	system	and derived	such as n	fractions with	ienins and nunaredths.	simple
	changed to	facts to	objects are	the same		symmetric
	include 0 and	multiply and	connected to	denominator.	Money:	figure with
	place value.	divide	m objects.		 Estimate, 	respect to a
	 Find 1000 	mentally		Decimals:	compare and	specific line
	more or less	including	Measurement		calculate	of symmetry
	than any given	multiplying by		 Recognise and 	different	
	number	0 and 1,	 Find the area 	write decimal	measures,	 Compare and
	 Recognise the 	dividing by 1	of a	equivalents of	including	classify
	place value of	and	rectilinear	any number of	money in	geometric
	each digit in a	multiplying	shape by	tenths or	pounds and	shapes
	4 digit	together 3	counting	hundredths.	pence.	including
	number	numbers	squares.	Find the	 Solve simple 	quadrilateral
	 Order and 	 Recognise and 	 Convert 	effect of	measure and	s and
	compare	use	between	dividing a one	money	triangles
	numbers	commutativity	different	or two digit	problems	based on
	beyond 1000.	in mental	units of	number by 10	involving	their
	 Round any 	calculations	measure	or 100,	fractions and	properties
	 Round any number to the 	 Multiply 2 		identifying	decimals to	and sizes
	nearest 10.	digit and 3	Fractions:	the value of	two decimal	 Describe
	100 or 1000	digit numbers		the digits in	places.	positions on a
		by a one-digit	 Recognise and 	the answer as	·	2D grid as
	 Solve number 	number using	show, using	ones, tenths	Time:	coordinates
	and practical problems that	a formal	diagrams,	and		in the first
	involve all of	written layout	families of	hundredths	 Read, write 	quadrant
	the above and		common	Solve simple	and convert	 Describe
	with	 Recall 	equivalent	measure and	time between	movements
	increasingly	multiplication	fractions.	money	analogue and	between
	large positive	and division	 Count up and 	problems	digital 12- and	positions as
	numbers	facts up to 12	down in	involving	24-hour	translations
	addition and	x 12	hundredths;	fractions and	clocks.	of a given
	Subtraction:		recognise	decimals to	 Solve 	unit to the
3	 Estimate and 		that	two decimal	problems	left/right or
	 Estimate and use inverse 		hundredths	places.	involving	up/down
	operations to		arise when	Convert	converting	 Plot
	check		dividing an	between	from hours to	specified
	answers to a		object by one	different	minutes;	points and
	unswers to u		hundred and	units of	minutes to	draw sides to

calculation	dividing 10ths	measure [for	seconds;	complete a
 Add and 	by 10.	example,	years to	given polygon.
subtract		kilometre to	months;	5 5
numbers up to	 Recall 	metre]	weeks to	 Recall
4 digits using	multiplication	-	days.	multiplication
the formal	and division	 Recall 	,	and division
written	facts up to 12	multiplication	Statistics:	facts up to
methods of	× 12	and division		12 x 12
columnar		facts up to 12	 Interpret and 	
addition and		x 12	present	
subtraction			discrete and	
where			continuous	
appropriate			data using	
 Solve addition 			appropriate	
and			graphical	
subtraction			methods,	
2-step			including bar	
problems in			charts and	
context,			time graphs.	
deciding			 Solve 	
which			comparison,	
operations			sum and	
and methods			difference	
to use and			problems	
why.			using	
			information	
			presented in	
			bar charts,	
 Recall 			pictograms,	
multiplication			tables and	
and division			other graphs.	
facts up to 12			(statistics is also	
× 12			taught in other	
			subjects - especially	
			geography and science)	
			Recall	
			multiplication	
			and division	
			facts up to 12	
			x 12	

Science	Living things and their habitats	Animals including humans	States of matter		Sound	Electricity		
R.E.	What does it mean to live in a Hindu community today?	Why do some people think Jesus is inspirational? Salvation, sacrifice, inspiration	What are the deeper meanings of the festivals?	Why do Christians call the day Jesus died 'Good Friday'?	What can we learn from religions about temptation, right and wrong?	What helps Hindu people as they try to be good?		
Computing	E Safety to include emails	Data retrieving and organising	Algorithms and Programs Decomposition Abstraction		Communicating and Presentation	Communicating and Presentation		
	Domain Name Search Engine					Hyperlink Loop URL		
	E Safety – revisit and reinforce at the start of each term.							
	Using technology – reinforce across the curriculum.							
	Browser Tab							
Geography		lls and fieldwork: lanchester	European Countries/Region of France (Marseilles) (place knowledge)					
	(Location knowledge	- Regions/Counties)		0,				
History		Local History (history of Manchester- The		Roman Empire (and its impact upon Britain)	Britain's settlement by Anglo Saxons and			
		Industrial Revolution)		Why did the Britons rebel against the	Scots Who were the			
		How did transport		Romans in 61AD?	Anglo-Saxons?			

		change in Manchester during the Industrial Revolution?				
Art		wing	Paint	0	Pri	
		guage in sketches	Understand warm		Experiment with re	• •
		produce texture	Understand and ider		printing. Recording	• •
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	forms in movement	and contrast	•	Mono-printing, colo	
	Shading to show t	to light and shadow	Control brushes a		overlapping o	colour prints.
	LS L	.owry	confid	ence.		
			Μοι	net	Anglo Sa	
D. and T.		ctiles	Foo		Elect	
		Pattern Pieces	Seasonality and S		Simple Circuit	
	A stuffed felt ha	inging decoration	techni	•	Tor	ch
		1	Piz	za		
P.E.	Gymnastics	Dance	Gymnastics	Dance	Athletics	Athletics
					Run jump throw	Run jump throv
	Invasion Games	Invasion Games	Invasion Games	Net and Wall	Competitions	Competitions
	Emphasis on	Emphasis on	Emphasis on	Badminton		
	sending and	sending and	sending and	Tennis	Striking and	Outdoor/
	receiving using	receiving with a	receiving sending	Volley ball	Fielding	adventurous
	hands or feet	piece of equipment	and receiving using		Rounders, Softball	Orienteering
	Football	Hockey	hands or feet		Baseball	
	Handball	Lacrosse	Football		Cricket	
	Netball		Handball			
			Netball OR			
			with a piece of			
			equipment			
			Hockey			
			Lacrosse			
PSHE	PSHE Respecting One Another/Bullying and Staying safe Health and Safety / E- Stereotypes Safety		•	Keeping mentally Healthy		

	Democracy: Election of Mutual Respect: that apply to online relation face relationships, incl of respect for others we are anonymous Tolerance of Differen Hinduism	the same principles ships as to face-to- uding the importance online including when			Individual Liberty: Debates on topical issues which allow children to reflect upon their differences and understand everyone is free to have different opinions.	
			One World – Climate change Urban and Rural Inequality Organisations			
Music	Duration (Pulse and Rhythm) Tempo Texture	Timbre Notation	Duration (Pulse and Rhythm) Texture Notation	Pitch Structure	Duration (Pulse and Rhythm) Pitch Texture	Timbre Notation
	Poetry	Sounds	Building	Around The World	Structure Time	Environment Food and Drink (Notation)
			Techn	ology		
French	Portraits	Portraits	Les quatre amis (The 4 friends)	Les quatre amis (The 4 friends)	Ça pousse! (Growing things)	Ça pousse! (Growing things)