Long Term Curriculum Plan: YEAR 2

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
School Christian	Friendship	Love	Responsibility	Courage	Honesty	Respect	
Value	Trichaship	2000	пеорополошеу		Honesey	nespect	
Linked	Parables (The Two Builders)		locanh and h	Lancab and his Ducthons		Jonah and the Whale	
story/quote			Joseph and his Brothers		Johan and the Whale		
British Value							
(throughout:	Dame		Rule of Law		Individual Liberty		
Mutual Respect	Demo	ocracy					
and Tolerance)							
	Count on and back in 1s and 10s from any number E.g.: 24,34,44,54 32,22,12,2.						

Recognise the place value of each digit in two-digit numbers, and compose and decompose two-digit numbers using standard and non-standard partitioning E.g. 57 = 50+7; 57=40+17 etc.

Reason about the location of any two-digit number in the linear number system, including identifying the previous and next multiple of 10.

Secure fluency in addition and subtraction facts within 10, through continued practice.

Add and subtract across 10.

Recognise the subtraction structure of 'difference' and answer questions of the form, "How many more...?"

Add and subtract within 100 by applying related one digit addition and subtraction facts: add and subtract only ones or only tens to/from a two digit number.

Add and subtract within 100 by applying related one digit addition and subtraction facts: add and subtract any 2 two-digit numbers.

Recognise repeated addition contexts, representing them with multiplication equations and calculating the product, within the 2, 5 and 10 multiplication tables.

Relate grouping problems where the number of groups is unknown to multiplication equations with a missing factor, and to division equations (quotitive division).

Recognise, find, name and write fractions, 1/3, 1/4, 2/4 and 3/4 of a length, shape, set of objects or quantity.

Write simple fractions for example, 1/2 of 6 = 3 and recognise the equivalence of 2/4 and $\frac{1}{2}$.

Choose and use appropriate standard units to estimate and measure length/height in any direction (m/cm); mass (kg/g); temperature; capacity (litres/ml) to the nearest appropriate unit, using rulers, scales, thermometers and measuring vessels.

Compare and order lengths, mass, volume/capacity and record the results using <> and =.

Recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value.

Find different combinations of coins that equal the same amounts of money.

Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including giving change.

Know the number of minutes in an hour and the number of hours in a day.

Compare and sequence intervals of time.

Tell and write the time to five minutes, including quarter past / to the hour and draw the hands on a clock face to show these times.

Use precise language to describe the properties of 2D and 3D shapes, and compare shapes by reasoning about similarities and differences in properties.

Arrange 2D and 3 D shapes to match an example compound shape.

Minimum sufficiency within Year 2
Learners should be mentally fluent with whole numbers, counting and place
value up to 100. They should know most of the number bonds to 20 using
and understanding place value. They should be able to use practical
resources such as concrete objects and measuring tools, learners are

Typically by the end of Year 2

Learners should be mentally fluent with whole numbers, counting and place value up to 100. They should know the number bonds to 20 and be precise in using and understanding place value. Using practical resources such as concrete objects and measuring tools, learners are working with numerals,

Maths Gateway to Year 3



	 subtraction, multiplication compose and decompose recall multiplication taken recognise, describe, dr describe and compare 	Learners are Learn), and division end by a ble to: numbers and whole mode and 10x using a strategy. The condition of the condi	ng repeated addition and ferent 2D- and 3D-shapes y as length, mass, money o and quarter past.	 compose and decompose recall multiplication tanglets, using repersions, describe, of the describe and compared tell the time to an accompany 	divis Learners a pse two-digit no part-part-wh bles for 2x,5x, eated addition draw, compare and use relate e different qual time, and	of addition, subtraction, multiplication, and division. rners are able to: digit numbers and represent calculations with part-whole models. 2x,5x, and 10x and derive associated division and subtraction as a strategy. Impare, and sort different 2Dand 3D-shapes be related vocabulary and quantities such as length, mass, capacity, me, and money f 5 minutes, including quarter to and quarter past.			
MATHS White Rose	Place Addition and Sha	l Subtraction		Multiplication Length a	ney n and Division nd Height	Fractions Time Statistics				
Reading Gateway to Year 3	Knowledge, Skills and Behaviour 1.Read most words quickly and accurately, using phonics as the primary strategy for unfamiliar words 2.Use self-correction strategies when monitoring comprehension 3.Retell a range of familiar stories, traditional tales and fairy stories 4.Locate key information within a text 5.Make simple inferences based on what has been read 6.Explain and discuss their		most words quickly and tely, using phonics as the y strategy for unfamiliar y strategy for unfamiliar elf-correction strategies when ring comprehension I a range of familiar stories, and tales and fairy stories te key information within a estimate in and discuss their tanding of what has been read 1.Read a wider range of texts, including non-fiction 2.Notice when a word has been syllable 2.Notice 3.Orally retell stories read by someone else 4.Use contents to locate information 3.Orally themselved the series and justify personal responses to reading, eg 'l 5. Build so Listen and the standing of what has been read in and discuss their tanding of what has been read including non-fiction 2.Notice when a word has been a word has been syllable 2.Notice missed or and reru 3.Orally themselved the series and justify personal responses to reading, eg 'l 5. Build so Listen and the series of the series and discuss their themselved		1.Hear individual syllables and apply phonic knowledge to read each syllable 2.Notice when a word has been missed or read incorrectly, correcting and rerunning the sentence 3.Orally retell stories read by themselves 4.Use headings to locate information 5. Build simple inferences using two pieces of information from the text 6. Listen and respond to ideas of others 1.Read polysylla 2.Read on from use context clud sentence 4.Read on when specific information 5.Combine idea inferences		m unknown words to lues within the whole en searching for nation eas in the text with their lge to build simple			
	enables them to compreh	nend more of w	hat they ar	d unfamiliar words. Their in e reading. They independer justifying personal respons	ntly deploy self-correction s	strategies whe	n the text do	es not make sense to		
ENGLISH Phonics	Recap Set 1/2/3 Sounds	Teac Set 3 So		Teach Set 3 Sounds	Alt Graphemes Consonant Sounds	Vowel Soun Known	t Graphemes el Sounds Revisit Revision & finown GPCs Tailored Interven t 1/2/3 + AGs			
ENGLISH Grammar and Punctuation	Sentence Punctuat Noun (naming word for a person, place or	ion & Word Cla Expanded no (a group of w	un phrase	Forming Sente Statement (sentence which states a fact)	Past progressive tense (shows something has	Apostrophes & Sunse Compound words (join Suffi		es & Suffixes Suffix (a group of letters added to the end		

	thing)	work together to give		happened and is		of a word to create a
		extra detail to the	Question(sentence	continuing)	Apostrophe (shows	new word with a
	Adjective (tells you	noun)	which asks for an		where letters have	different meaning) Full
	more about the noun)		answer)	Present progressive	been missed out	list of suffixes in Y2
		Adverb (tells you more	,	(shows that	'contractions' or to	spelling
	Verb (a word or group	about the verb)	Exclamation (sentence	something is	show singular	
	of words which tell	-	which express a strong	happening and is	possession)	Comma (used between
	you what a person or	Conjunctions	feeling of emotion)	continuous)		a list of 3 or more words
	thing is doing or	,	,			to replace and except
	being)		Question mark			for the last instance)
			Question mark			
	Simple present		Exclamation mark			
	tense(describes a					
	current event or state					
	of being)					
	Simple past tense					
	(describes a past					
	event or state of					
	being) Words where 'dge'	Words where 'wr'	Mards where 'v' makes	Words where '-er', '-	Words where 'ey'	Words that are
	makes a /j/ sound	makes a /r/ sound	Words where 'y' makes an /igh/ sound	est' and '-ed' is added	makes an /ee/ sound	homophones or near
	makes a / j/ sound	makes a /1/ sound	an / ign/ sound	to words ending in 'e'	makes an /ee/ sound	homophones
	Words where 'ge'	Words ending in 'le'	Words where '-es' is	to words chaing in c	Words where 'a' makes	потпортитез
	makes a /j/ sound	Words ending in re	added to words ending	Words where '-ing' is	an /o/ sound	Words that are
	,,,,	Words ending in 'el'	in 'y'	added to single syllable	, .,	homophones or near
	Words where 'g' makes		,	words	Words where 'or' and	homophones
	a /j/ sound	Words ending in 'al'	Words where '-ed' is		'ar' make an /er/ or	
			added to words ending	Words where '-ed' is	/or/ sound	Words ending in '- tion'
ENGLISH	Words where 'c' makes	Words ending in 'il'	in 'y'	added to single syllable		
Spelling	a /s/ sound			words	Words where 's' makes	Words containing an
		Challenge Words	Words where '-er' and		an /z/ sound	apostrophe for
	Words where 'kn' and		'-est' are added to	Words where 'a' makes		contraction
	'gn' make a /n/ sound		words ending in 'y'	an /or/ sound	Words ending in '-	Manda and S
	Challenge Mards		Words where (ing/ is	Marde where 'a' males	ment' and '-ness'	Words containing an
	Challenge Words		Words where '-ing' is added to words ending	Words where 'o' makes an /u/ sound	Words ending in '- ful'	apostrophe for
			in 'e'	an / u/ Sound	and '-less'	possession
			III E	Challenge Words	unu -1633	Challenge Words
			Challenge Words	Shanenge Words	Challenge Words	Chancinge Words
	1	1		1		

Writing Gateway to Year 3		m short ative writing ide questions forms of sta / k entences dinating and ons etail for the g and for and for and for and for the for and for the for and for the for and for	Use time eas. Ask quest atement known continued with the continued with the continued to go and the continued to go and the continued to go and the continued are sourced are sourced to go and the continued are sourced are sourced as a sourced are	what the reader would ain from the writing. writing and notice and punctuation errors. where capital letters are r names and at the of sentences. See when a word does not be.	3.Write questions us starters and punctuo with a CL and question. 4.Orally rehearse set subordination. 5.Identify and use vot to purpose and audi 6.Use phoneme chart to edit incorrect spet 7.Identify where full needed at the end of 8.Use resources to not guess' choices of grown represent vowel photographics.	anning. and pronouns to the giant, he, sing question ate correctly fon mark. Intences with acabulary linked ence. ats or word mats alling. stops are af sentences make 'best aphemes to anemes. They rehearse their in	sentences. 2.Maintain a constraint a constr	nces with subordination egen / if. urous vocabulary
ENGLISH Talk For Writing Units	Fiction Lost and found Non-fiction Traction man Poetry	Fiction Kassim and Greedy Dragon Non-fiction Non-chronologic reports on Drago		Fiction Mr Wolfs Pancakes Non-fiction Instructional writing Recount	Fiction Meerkat Mail Non-fiction Diary entry	Fiction The Owl who verthe Dark Non-fiction Nocturnal Anin chronological re	nals – non-	Fiction Room on the Broom Non-fiction Letter Writing
RE	JUDAISM: Why do Jewish families celebrate the gift of Shabbat?	CHRISTIANITY: V giving importal Christians?	int to	ISLAM: What is important for Muslim families?	CHRISTIANITY: Why do Christians call Jesus 'Saviour'?	CHRISTIANITY: like f Christia	or	THEMATIC: Why should we look after our world?
LIFE LEARNING	Being Me in My World	Celebrating Differences	-	Dreams and Goals	Healthy Me	Relation	ships	Changing Me

Jigsaw	Hopes and fears for the year Rights and responsibilities Rewards and consequences Safe and fair learning environment Valuing contributions Choices Recognising feeling	Assumptions and stereotypes about gender Understanding bullying Standing up for self and others Making new friends Gender diversity Celebrating difference and remaining friends	Achieving realistic goals Perseverance Learning strengths Learning with others Group co-operation Contributing to and sharing success	Motivation Healthier choices Relaxation Healthy eating and nutrition Healthier snacks and sharing food	Different types of family Physical contact boundaries Friendship and conflict Secrets Trust and appreciation Expressing appreciation for special relationships	Life cycles in nature Growing from young to old Increasing independence Differences in female and male bodies (correct terminology) Assertiveness Preparing for transition
SCIENCE Working Scientifically - ongoing		erials hy Me	Living things an	d their habitats	Plants	
ART & DESIGN	Modelling Clay Pots Focus: Sculpture	Working with fabrics (dip- dye/joining/plaiting/s titching) Focus: Textiles	Collage Focus: Collage	Drawing Techniques Focus: Drawing	Colour Wheels Focus: Painting Printing using different media Focus: Printing	Drawing to Digital Focus: Digital Media
Significant Artist	Lorien Stern	Bisa Butler	Henri Matisse	Quentin Blake	Yayoi Kusama	Walt Disney
COMPUTING	Unit 2.1: Coding	Unit 2.2: Online Safety	Unit 2.4: Questioning Unit 2.5: Effective Searching	Unit 2.6: Creating Pictures	Unit 2.7: Making Music	Unit 2.8: Presenting Ideas Unit 2.3: Spreadsheets
D&T	Wooden Rafts Focus: Structures	Christmas Cakes Focus: Food	Pancakes Focus: Food	Moving Easter Card Focus: Mechanisms	Hand Puppets Focus: Textiles	Chocolate Mousse Focus: Food
GEOGRAPHY	Our \	Vorld	Epsom a	nd Kenya	Seaside and (Coastlines
HISTORY	Great Fire	of London	Mary Seacole & Flo	•	Epsoi	m
PE	Ball Team E Da Playgroui	ness Skills Building nce nd Games d Receiving	Gymn Striking and F Target Fundar Net and W Playgrour	ielding Games Games nentals /all Games	Athletics Dance Yoga Gymnastics Invasion Games	
MUSIC	I wanna play in a band singing and playing together/ensemble	Zootime & Carnival of the Animals Composition/Reggae, listening and understanding.	Learning to Play the Recorder		Hands, Feet, Heart Music related to South Africa and American Civil Rights/ interrelated dimensions of music	Come To the Party and The Jungle! Pitch lines/notation. Word rhythms. Soundscape.

Curriculum Enrichment	Fire Safety Talk	Trip	Illustrator visit	
	Colour day- tie-dye	African day		