_		Autumn One							Autumn Two							
Schorim	ARY & COLOR	Week One	Week Two	Week Three	Week Four	Week Five	Week Six	Week Seven	Week One	Week Two	Week Three	Week Four	Week Five	Week Six	Week Seven	Week Eight
Year 1	Maths	Previous Reception experiences and counting within 100 Unit 1 – 7 weeks						Comparison of quantities and part—whole relationships Unit 2 – 3 weeks Value of the comparison of quantities and part—whole Numbers 0 to 5 Unit 3 – 2 weeks					Recognise, compose, decompose and manipulate 2D and 3D shapes Unit 4 – 3 weeks			
	Times Tables	Count in ones up to 10 both forwards and backwards. Understanding fact families when adding and subtracting within 10.							 Count in ones up to 10 both forwards and backwards. Understanding fact families when adding and subtracting within 10. 							
Year 2	Maths		Numbers Unit 1 –				ns within 20 3 weeks	Fluently add and subtract within 10 Unit 3 – 1 week	two-digit n	ddition and subtraction of two-digit numbers (1) Unit 4 – 2 weeks Unit 5 – 3 weeks				Assessment Week	multip	ction to lication 2 weeks
	Times Tables	 Consolidate counting in steps of 2, 5 and 10 in order from 0 up to 10x. Count in steps of 2 and 5 from 0 up to 10x fluently. 							Recall multiples of 10 up to 10 x 10 in any order, including missing numbers.							
Year 3	Maths	Adding and subtracting across 10 Unit 1 – 2 weeks Numbers to 1,000 Unit 2 – 5 weeks							Numbers to 1,000 Unit 2 – 5 weeks					Assessment Week	_	angles 2 weeks
feal 5	Times Tables	Recall multiplication and division facts for the 2, 5 and 10 times tables.							 Count in multiples of 3 up to 12 x 3, in order from 0 with growing fluency. Count in multiples of 4 up to 12 x 4 in order from 0 with growing fluency. Introduce (relating to x 4) and begin to count in multiples of 8 from 0 to 12 x 8. 							
	Maths	Review of column addition and subtraction Unit 1 – 3 weeks				Numbers to 10,000 Unit 2 – 4 weeks			Numbers to 10,000 Unit 2 – 1 week		rimeter – 2 weeks	, ,	nes tables 2 weeks	Assessment Week		nes tables 2 weeks
Year 4	Times Tables	 Recall multiples of 3, 4 and 8 up to 12 x in any order, including missing numbers and related division facts fluently. Fluently count in 6's in order up to 12 x 6, using multiples of 3 to support. Recall multiples of 6 in any order, including missing numbers and related division facts with growing fluency. Fluently count in 9's in order up to 12 x 9, using multiples of 3 to support. 							 Recall multiples of 6 in any order, including missing numbers and related division facts with growing fluency. Fluently count in 9's in order up to 12 x 9, using multiples of 3 to support. 						ency.	
V	Maths	Decimal fractions Unit 1 – 5 weeks						ney 2 weeks	Negative numbers Unit 3 – 2 weeks Assessment Week (wk 6) Short multiplication and short division Unit 4 – 3 weeks							
Year 5	Times Tables	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							vision facts
Year 6	Maths		Calculating using knowledge of structu Unit 1 – 6 weeks					Multiples of 1,000 Unit 2 – 1 week	Multiples of 1,000 Numbers up to 10,000,000 Assessment Unit 2 – 1 week Unit 3 – 4 weeks Week				decompo Unit 4 –	npose and se shapes 2 weeks		
	Times Tables	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							

Spring One								Spring Two							
Supering States		Week One	Week Two	Week Three	Week Four	Week Five	Week Six	Week One	Week Two	Week Three	Week Four	Week Five	Week Six	Week Seven	
V4	Maths		Numbers 0 to 10 Unit 5 – 3 weeks		ļ	Additive structures Unit 6 – 3 weeks	5	Additive structures Unit 6 – 1 week	Addition a	nd subtraction fac Unit 7 – 3 weeks	Numbers 0 to 20 Unit 8 – 3 weeks				
Year 1	Times Tables	l tens.						 Count in ones and tens up to 50 both forwards and backwards including counting by making tens. Understanding doubles and near doubles. 							
Voor 2	Maths	Introduction to Unit 5 –	•	Introduction structures Un		Sha Unit 7 – 2	•	Unit			Money Unit 9 – 1 week	Assessment Fractions Week Unit 10 – 2 weeks			
Year 2	Times Tables								 Recall how to double numbers by multiplying by 2. Understand how to half numbers by dividing by 2. Understanding the relationship between the 5 and 10 times tables. 						
	Maths	Manipulatin	g the additive rela calcul Unit 4 –		ıring mental	Column a Unit 5 – 2		Column 2, 4, 8 times tables subtraction Unit 6 – 3 weeks Unit 7 – 1 week				Assessment Unit fractions Week Unit 8 – 5 weeks			
Year 3	Times Tables	 Recall multiples of 3 up to 12 x 3 in any order, including missing numbers and related division facts fluently. Count in multiples of 4 to 12 x 4 in order from 0 with fluency. Count in multiples of 8 to 12 x 8 in order from 0 with growing fluency 							 Recall multiples of 4 up to 12 x 4 in any order, including missing numbers and related division facts with growing fluency. Count in multiples of 8 to 12 x 8 in order from 0 fluently 						
Year 4	Maths	7 times table Unit 5 - 2	•	Understandir	ng and manipulati Unit 6 –	ng multiplicative r 4 weeks	relationships	Understanding and Review of manipulating multiplicative relationships Unit 6 – 1 week Review of fractions Fractions greater than 2 Unit 8 – 1 Week Unit 9 – 2 weeks week							
	Times Tables	Recall multip growing flue	oles of 9 in any ord		sing numbers and	d related division f d related division f		 Recall multiples of 9 in any order, including missing numbers and related division facts fluently (using 10 x and adjusting by 1 group to find 9 x as a strategy). Fluently count in 7's in order up to 12 x 7. Fluently count in 11's in order up to 12 x 11 							
Year 5	Maths			Area and scaling Unit 5 – 5 weeks			Calculating with decimal fractions Unit 6 – 1 week	Unit 6 – 2 weeks Factors, multiples and primes Unit 8						Fractions Unit 8 – 1 week	
	Times Tables	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 						
Year 6	Maths		Multiplication Unit 5 –	4 weeks		Area, perimete direc Unit 6 – 2	tion 2 weeks	Fractions and percentages Unit 7 – 4 weeks Assessment Week Unit 7 – 2 weeks						•	
rear o	Times Tables	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 						 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							

			Summer One			Summer Two							
S B B B B B B B B B B B B B B B B B B B	ALCOO.	Week One	Week Two	Week Three	Week Four	Week One	Week Two	Week Three	Week Four	Week Five	Week Six		
Year 1	Maths	Numbers 0 to 20 Unitising and coin recognit Unit 8 – 1 week Unit 9 – 3 weeks			tion	_	coin recognition 2 weeks	Position and direction Unit 10 – 1 week		me - 2 weeks			
. 64	Times Tables	Count in multiple:	s of 2, 5 and 10 to 50 in	order with growing flu	uency.	 Counting between 50 and 100. Counting in tens to 100. 							
Year 2	Maths	Time Unit 11 – 1 week	Position and direction Unit 12 – 1 week	halving, quotative a	division – doubling, and partitive division - 2 weeks	Multiplication and division – doubling, halving, quotative and partitive division Unit 13 – 1 week		capacity, volume, mass – 2 weeks	Assessment Week				
	Times Tables	Recall multiples o and related division	f 2, 5 and 10 up to 12 x on facts fluently	in any order, including	g missing numbers	Recall multiples of 2, 5 and 10 up to 12 x in any order, including missing numbers and related division facts fluently.							
	Maths		Unit fractions Unit 8 – 3 weeks		Non-unit fractions Unit 9 – 1 week		Non-unit fractions Unit 9 – 3 weeks		Assessment Week (wk4) Parallel and perpendicular sides in polygons Unit 10 – 2 weeks		Time Unit 11 – 1 week		
Year 3	Times Tables	division facts flue	f 8 up to 12 x 8 in any o			Recall multiples of 8 up to 12 x 8 in any order, including missing numbers and related division facts fluently.							
	Maths	ī	Fractions greater than 1 Unit 9 – 3 weeks	L	Symmetry in 2D shapes Unit 10 – 1 week	Symmetry in 2D shapes Unit 10 – 1 week	Time Unit 11 – 1 week	Division with remainders Unit 12 – 1 week	Assessment Week	Division with remainders Unit 12 – 1 week			
Year 4	Times Tables	 facts with growing Recall multiples of facts fluently. Fluently count in a Understand what 	f 7 in any order, includi g fluency. f 11 in any order, includ 12's in order up to 12 x happens when multiply happens when multiply	ding missing numbers a 12. ying and dividing by 1.	nd related division		ables facts fluently.						
	Maths		Fract Unit 8 –	tions		Fractions Unit 8 – 2 weeks Assessment Week (wk4) Converting units Unit 9 - 2 weeks Unit 10 - 2 weeks							
Year 5	Times Tables	division facts flu Recall multiples	of 12 in any order, in ently. of all times tables up s and related division	to 12 x 12 in any ord	ler, including	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							
Voor C	Maths	Statistics Ratio and proportion Unit 8 – 1 week Unit 9 – 2 weeks			Calculating using knowledge of structures (2) Unit 10 – 1 week	~ .	with two unknowns - 2 weeks	Order of operations Unit 12 – 1 week	Assessment Week	Mean average Unit 13 – 1 week			
Year 6	Times Tables	division facts flu Recall multiples	of 12 in any order, in ently. of all times tables up s and related division	to 12 x 12 in any ord	ler, including	 Recall multiples of 12 in any order, including missing numbers and related division facts fluently. Recall multiples of all times tables up to 12 x 12 in any order, including missing numbers and related division facts with growing fluency. 							