 Count up to six objects. One more or one fewer Order numbers 1 6 Conservation of numbers within six 	 Explore zero Explore addition and subtraction 	• Estimate, order compare, discuss and explore capacity, weight and lengths	 Describe, and sort 3- D shapes Describe position accurately
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	Week 1	Week	2	Week 3	3	Week 4		Week 5	Week 6	1	Week 7	Week 8	Week 8	Week 9
D	Numbers within 10			Calenda and tim	ar e	Addition and subtraction within 10		Grouping	and sharing	Number patterns within 1		ns within 15	Doubling and halving	Shape and pattern
Sprinç	 Count up to ten objects Represent, order and explore numbers to ten One more or fewer, one greater or less 		;	 Days of the week, seasons Sequence daily even 	he e nts	• Explore addition counting and subtract as taking away	as j on ion g	 Counting and sharing in equal groups Grouping into fives and tens Relationship between grouping and sharing 		•C re re •O pa	 Count up to 15 objects and recognise different representations Order and explore number patterns to 15 One more or fewer 		 Doubling and halving Relationship between doubling and halving 	 Describe and sort 2-D and 3-D shapes Recognise, complete and create patterns
	Week 1	Week 2	W	Veek 3	W	eek 4		Week 5	Week 6		Week 7	Week 8	Week 9	Week 10
L	Securing addition and subtraction facts		Nur	mber patte	rns wi	ithin 20	Num b	ber patterns eyond 20	Money		Meas	ures	Exploration n	of patterns within umber
Summe	 Commutativity Explore addition and subtraction Compare two amounts 		 Council with Representation One 	unt up to 10 n objects present, cor plore numbe e more or fe	and b npare rs to 2 ewer	and 20	 One less Esti cou Gro sha 	e more one mate and nt uping and ring	 Coin recognition and values Combinations to total 20p Change from 10p 	• • •	 Describe cap Compare vo Compare we Estimate, co order lengths 	bacities lumes eights mpare and s	 Explore numbe Recognise and Apply number, sknowledge Count forwards 	rs and strategies extend patterns shape and measures and backwards

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week	7 Weel	۲8	Week 9	Week 10	Week 11	Week 12		
c	Numbers	within 100	Addition and subtraction of 2-digit numbers		Addition and subtraction word problems		Mea	Measures: Length		Graphs	Multipli	Multiplication and division: 2, and 10			
Autumr	 Read, write partition, co order numb Explore pa including, c evens, tens 	e, represent, ompare and pers to 100 atterns odds and s and ones	 Apply numb add and sub Represent a addition and of two 2-digi Add three 1- numbers 	er bonds to otract and explain I subtraction it numbers. -digit	 Introduction models as representations Create, laboration sketch base 	on to bar a ation bel and models	 Draw and measure lengths in centimetres Use <, > and = to compare and order lengths in metres and centimetres 			Represer and interpret: pictogram block diagrams tables an tally chart	 Calculate the times tables of 2, 5, at 10 by skip counting Relate the 2 times table to doubling Explore representations of multiplication and division Commutativity Commutativity 		es of 2, 5, and to doubling of on		
	Week 1	Week 2	Week 3	3 Week	(4 We	eek 5	Week 6	Week 7	1	Week 8	Week 9	Week 10	Week 11		
	٦	Гime	F	ractions	sul	Addition a otraction of numbers	nd 2-digit s	м	oney		Face, shape	shapes and patterns; lines and turns			
Spring	 Tell the tim analogue of past, quarte minute inte Calculate of in minutes Sequence of Minutes in hours in a of 	e on an lock: quarter er to and five rvals lurations of time and seconds daily events an hour and day	 Part-who Fractions whole or Relate to Equivaler 	le relationship as part of a a whole set division nt fractions	expl subt regr V^}c and strat	rate, represe ain addition a raction involv ``] ∄ * /∯ & ` å ∰Ü[`} å/æ) å/ near doubles egies	ntand nd ing ∄*Á⊞aè,^Á Ássåbĭ∙ccÁ	 Recognise notes Use £ and [Add and su Calculate c 	coins p accu Ibtract hange	and irately amounts	 Explore, sort Lines of sym Identify 2-D s Compare and Use languag direction and 	and describe 2 metry in 2-D sh shapes on 3-D s d sort 2-D and 3 e to describe po rotation to follo	-D shapes apes shapes 3-D shapes osition, ow a route		

er	Numbers	Measures: Capacity and	Measures:	Exploring calculation	Multiplic	ation and divisio	n: 3 and 4
ž	Within 1000	volume	Mass	strategies	•		

Summe



Curriculum Map: Year 3

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11
Number sense and exploring calculation strategies		Place	value							



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Reasoning whole i	g with large integers	Integer ad subtra	dition and action	Line gra timet	phs and ables	Multip	Perimeter and area		
 Read, write, order and compare numbers up to one million Round numbers within one million to the nearest multiple of powers of ten Read Roman numerals up to M 		 Use rounding Use a range of calculation strate and subtract in Illustrate and efficient addition and s Select efficient strategies 	to estimate f mental ategies to add ntegers explain the d of column ubtraction t calculation	 Complete, readata presente Read and intentimetables included calculating intention 	ad and interpret d in line graphs erpret luding ervals	 Identify multipl Investigate pri Multiply and di (integers) Derived facts Illustrate and e division strates Use a range o 	and 1000 ultiplication and rt and long ion strategies	 Investigate area and perimeter of rectilinear shapes Estimate area of non- rectilinear shapes 		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10
	Fract	ions and decir	nals	Ang	gles	Fractio	ons and perce	ntages	Transfor	mations
Spring	 Read, write, or Round decimal Represent, idea compare fraction 	der and compare ls to the nearest ntify, name, write ons (including im	e decimals whole number e, order and proper and							

• Represent, identify, name, write, order and compare fractions (including improper and . mixed numbers)

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