Year 3 - Yearly Overview

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Numb	er – Place	e Value	Nur	Number – Addition and Subtraction Number – Multiplication and Division							Consolidation
Spring	Number - Multiplication and Division			Measurement: Money	Stati	stics					Number - Fractions	
Summer	Num	ber – frac	tions	Measurement: Time			Prope	netry – rties of apes	Measurement: Mass and Capacity			Consolidation



Year 3 - Autumn Term

Week 1 Week 2 Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Number – Place Value Identify, represent and estimate numbers	Number – Addition and Subtraction Add and subtract numbers mentally, including: a three-digit number and					Number – Multiplication and Division				
using different representations.				git number and h	Count from 0 in multiples of 4, 8, 50 and 100					
Find 10 or 100 more or less than a given number	Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction.					Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables.				
Recognise the place value of each digit in a three-digit number (hundreds, tens, ones).	Estimate the a answers.	inswer to a calcu	lation and use in	iverse operations	Write and calculate mathematical statements for multiplication and division using the multiplication tables					
Compare and order numbers up to 1000	Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction.					they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods.				
Read and write numbers up to 1000 in numerals and in words.							including missin			
Solve number problems and practical problems involving these ideas.					involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives.					
Count from 0 in multiples of 4, 8, 50 and 100										



Year 3 - Spring Term

Week 1 Week 2 Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Number – multiplication and division Recall and use multiplication and division fact for the 3, 4 and 8 multiplication tables. Write and calculate mathematical statements for multiplication and division using the multiplication tables they know, including for two-digit numbers times one-digit numbers, using mental and progressing to formal written methods. Solve problems, including missing number problems, involving multiplication and division, including positive integer scaling problems and correspondence problems in which n objects are connected to m objectives.	Measuremen t-money Add and subtract amounts of money to give change, using both £ and p in practical contexts.		and two-step example, 'How and 'How many information caled bar	Measure, comp (m/cm/mm); n (I/mI).	- length and peri pare, add and su nass (kg/g); volui erimeter of simp	btract: lengths me/capacity	recognise that from dividing a 10 equal parts one-digit numl quantities by 1	down in tenths; tenths arise an object into and in dividing bers or .0 use fractions as fractions and ons with small d and write discrete set of fractions and ons with small	Consolidation



Year 3 – Summer Term

