Year 3 Autumn Term

Week 0	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week	Week	Week	Week 13
										10	11	12	
nent	Number – Place Value			Number – Addition and Subtraction					Number – Multiplication and Division				
Assessment	estimate	represent a numbers us representa	sing	Add and subtract numbers mentally, including: a three-digit number and ones; a three-digit number and tens; a three digit number and hundreds.					Count from 0 in multiples of 4, 8, 50 and 100 Recall and use multiplication and				
	than a giv Recognise each digit	r 100 more ven number e the place t in a three- hundreds, t	value of digit	Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction. Estimate the answer to a calculation and use inverse					division facts for the 3, 4 and 8 multiplication tables. Write and calculate mathematical statements for multiplication and				Assessment and consolidation
	ones).	, .	,	operations to check answers.					division using the multiplication tables they know, including for two-digit				and co
	Compare and order numbers up to 1000 Read and write numbers up to 1000 in numerals and in words.			Solve problems, including missing number problems, using number facts, place value, and more complex addition and subtraction					numbers times one-digit numbers, using mental and progressing to formal written methods.				Assessment
	Solve number problems and practical problems involving these ideas.								nu multipl positive	problems, mber probl ication and integer sc ondence p	ems, involv division, ir aling proble	ving ncluding ems and	
	Count fro 8, 50 and	m 0 in mult 100	iples of 4,						objects	are connect	ted to m ob	ojectives.	

Key number facts highlighted in bold

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			Measurement – length and perimeter			Number – fr	Number – fractions			Measurement – mass and capacity			
	se multiplications for the 3, 4 and n tables.		lengths (m/ci volume/capa	mpare, add an m/mm); mass acity (I/mI). perimeter of s	(kg/g);	that tenths a into 10 equa	d down in tent arise from divid al parts and in o rs or quantities	ding an object dividing one-	Measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml).				
Write and ca	lculate mather	natical	shapes.	permeter of a		Recognise a	nd use fraction	is as					
statements f	statements for multiplication and					-	nit fractions an						
division using	g the multiplica	ation tables				fractions wit	th small denom	ninators.					
	they know, including for two-digit												
	numbers times one-digit numbers,					-	ind and write f						
using mental and progressing to formal							of objects: uni t fractions with						
written methods.						denominato		1 Small					
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.						Recognise a	nd show, using ractions with s	-					
							ems that involv	e all of the					
						above							

Key number facts highlighted in bold

Year 3 Summer 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	Wk 13
Week 1Week 2Number – fractionsCompare and order unit fractions, and fractions with the same denominators.Add and subtract 		Measureme money Add and su amounts of give change both £ and practical co	btract money to e, using p in	analogue cl Roman nun 12-hour and Estimate an increasing a minute. Record and of seconds, vocabulary a.m./p.m., n and midnig Know the n minute and each month Compare du	ite the time fro ock, including herals from I to d 24-hour clock and read time we accuracy to the compare time minutes and I such as o'clock morning, after ht. umber of second the number of hy year and lead urations of events calculate the	using o XII and o XII and ks. /ith e nearest e in terms hours. Use k, moon, noon onds in a of days in p year. ents [for	shape Recognise a property of description Identify righ recognise the angles make three make of a turn and complete the whether and than or less angle. Identify how vertical line perpendicul lines. Draw 2-D shapes materials. Recognise a	f shape or a of a turn. ht angles, hat two right e a half-turn, three quarters of four a urn; identify ogles are greater s than a right rizontal and es and pairs of ilar and parallel hapes and make s using modelling B-D shapes in rientation and	Statistics Interpret and data using ba pictograms a Solve one-stu step questio example, 'Ho more?' and ' fewer?'] usir information scaled bar ch pictograms a	ar charts, and tables. ep and two- ns [for ow many How many ng presented in narts and	Consolidation and Investigations	

Key number facts highlighted in bold