Year Group		Y3	Y3 Term Autumn								
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 – plate Identify, repressimate numbers recognise the of each digit number (humones). Compare and numbers up to 1000 in and in words Solve numbers and practical involving the Count from Cof 50 and 100	resent and onbers using resentations. O more or less number; e place value in a three dig dreds, tens, of the order to 1000 of the numbers of numerals of the order to see ideas. O in multiples	Add and sidigit num three digits Add and sidigits Add and sidigits Formal with subtraction it in the sidigits of the sidigi	ber and ones; a it number and h subtract number ritten methods on. the answer to a as to check answ blems, including	rs mentally, including three-digit number in three in the individual in the individual in the individual in the individual included includ	digits, using on and e inverse	Recall and use 4 and 8 multi Calculate main and division withem using the (=) signs. Solve problem using material methods, and problems in constitutions.	ultiplication of t mmutative) an	ements for mu iplication for and division for mu iplication table n (x), division (altiplication and ated addition, and division for two numbers contacts.	Itiplication s and write ÷) and equals d division, mental acts, including an be done in	using number value, and meadition and Measure the simple 2D shall Continue to rethe appropriationits, progress a wider range including contusing mixed a	mpare, add lengths ms, including per problems, r facts, place ore complex subtraction. perimeter of apes. measure using ate tools and ssing to using e of measures, nparing and

Year Grou	up qu	Y3		Term	Spring							
Week 1	Week 2	Week 3	Week 4	Weel	k 5 Week 6		Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Number: Multip Recall and use of facts for the 3, 4 tables. Solve problems problems involved division, positive and corresponds objects are confustatements for rusing the multip including for two one-digit number and progressing methods.	including mains multiplication multiplication multiplication multiplication multiplication tab o-digit numbers, using m	issing number cation and division and division and aling problems arms in which <i>n</i> objectives. matical on and division les they know, bers times ental methods	clock, incluing the clock, incluing the contract of the contra	rite the time uding using and 24-hour of the nearest of the nearest of the nearest of the time takes o	e with increasing st minute. sime in terms of	e F a C C C C F 1 C C C C C C C C C C C C C C	and non-unit Recognise, fir objects: unit f denominators Count up and Recognise tha	d use fractions fractions with some and write fractions and not some and not some at tenths arise to and in dividing the some at tenths arise to and in dividing the some areas are some areas and in dividing the some areas are some areas areas are some areas areas are some areas are s	as numbers: ur small denomina actions of a discon-unit fractions.	etors. crete set of ns with small n object into	end of th consol gap filling activities, a	beginning or e term for idation, g, seasonal ssessments, tc.

Year Group	Y3		Term	Summer						
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: Fractions Recognise and show, fractions with small decomposition of the small decomposition of the same denominator within the same denominator with the same denominator shart in the same denominator with the same den	enominators. tions with the same ne whole. nit fractions, and fr inators.	e ractions	Recognise property of description description ldentify right recognise angles mand four a identify we greater the right angle ldentify he vertical line perpendiculines. Draw 2-D D shapes of materials. Recognise	orizontal and less and pairs of ular and parallel shapes and make 3-using modelling 3-D shapes in orientations and	(m/cm/mm); Solve problem using number addition and continue to munits, progressincluding comexample, 1kg	npare, add and mass (kg/g); vo ns, including m r facts, place va	issing number plue, and more the appropriate wider range of mg mixed units simple equival	problems, complex etools and measures, (for	Interpret and present data using bar charts, pictograms and tables. Solve onestep and two-step questions (for example, 'How many more?' and 'How many fewer?') using information presented in scaled bar charts and pictograms and tables.	Consolidation