	Weel	k Week	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week	Week	Week 15	Week 16	Week 17
Autumn	Nun 10,0 Roui nu Use nu	per: place value hibers to 100,000 and whole imber negative imbers em solving	Number: add, subtract, x and divide Use column addition Use exchanging method of subtraction	Assessmen †	Common factor	and divide its by 2 digits ts by 2 digits s and multiples er of operations	Number: fractions Use factors to simplify fractions Use multiples to express fractions Compare and order fractions	HALF TER M	Y6 residenti al to PGL	Number: fractions Add and subtract fractions Solve problems involving fractions	Geome propert shap Draw 2D Compare/ci shap Find unknov in triar quadrilater ns, around a straigh	ries of les shapes lassify 2D les vn angles: lassify als/polygo a point, on	Cor bet metri of le mass, til So prol Cor betwee and Calculd and pe (incl triang paralle	l km ate area	s of amounts	Practic al Maths skills through DT project	Number: Christma s Problem Solving
Spring	fro Multi fro Divide by nu Use eo be fro deci	umber: actions ply simple actions fractions fractions fundle mbers quivalences actions, mals and entages	Accessmen	Associate to decimal equivant divide de nun Solve prob	: decimals fractions with valents Multiply ccimals by whole nbers lems involving cimals	Geometry: position and direction Describe positions on coordina te grid Draw, translate and reflect simple shapes	HALF TERM	forr Gener describ sequ Expres number algebr Find numbe satisfy with unkr Enun possib	algebra simple nulae nute and e number ences s missing problems aically pairs of ers that equations h two nowns. merate ilities of nations	Statistic s Interpre t and construc t pie charts Interpre t and construc t line graphs	Practical Maths skill through Di project						

Summe r	Statistic s Use pie charts and line graphs to solve problems Calculate and interpret the mean as an average Number: ratio/proportion Solve problems involving relative sizes Solve problems involving calculating % Solve problems with scale factor Solve problems with unequal sharing using fractions/multiples	t shape Radius, diameter,	National Curriculum Tests (NCTs)	Post NCTs project work	HALF TER M	Post NCTs project work			