

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
Year 3	Place Value – numbers to 1000 Ordering/ comparing/ partitioning/ number line / rounding				Addition and subtraction -Up to 3 digit numbers		Addition and subtraction -Up to 3 digit numbers		Multiplication and division – multiples of 2s,5s,10s ,3s, 4s and 8s			
Year 4	Place Value – numbers to 10,000 Ordering/ comparing/ partitioning/ number line / rounding, Roman Numerals				Addition and subtraction -Up to 4 digit numbers		Addition and subtraction Up to 4 digit numbers		Multiplication and division – multiples of 3s, 6s, 9s, 7s, 11s and 12s			
Year 5	Place Value – numbers to 1,000,000 Ordering/ comparing/ partitioning/ number line / rounding				Addition and subtraction -More than 4 digit numbers		Addition and subtraction -More than 4 digit numbers Inverse operations		Multiplication and division – multiples/ common multiples, factors, common factors, prime/square/ cube numbers, X/÷10, 100, 1000			
Year 6	Place Value – numbers to 10,000,000 Ordering/ comparing/ partitioning/ number line / rounding				Addition and subtraction add/subtract integers		Addition and subtraction – add/subtract integers		Multiplication and division – multiples/ common multiples, factors, common factors, prime/square/ cube numbers, X/÷10, 100, 1000 Multiply/ divide - 4 digit by a 2 digit number			
Spring	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Year 3	Fractions Unit fractions/ non-unit fractions / equivalent fractions				Money – pounds/pence, adding/ subtracting, finding change		Length and perimeter – mm, cm and m, comparing lengths, perimeter, adding/ subtracting		Mass and capacity – using scales, g and kg, ml and l, adding/ subtracting mass/capacity and volume		Time – Roman Numerals, to the nearest minute, units of time	
Year 4	Fractions – mixed numbers / improper fractions/ equivalence/ adding/subtracting		Decimals Tenths, hundredths		Money - using decimals/ converting £/ p		Length and perimeter – m, km, perimeter of shape		Mass and capacity – using scales, g and kg, ml and l, adding/ subtracting mass/capacity and volume		Time – units of time, converting analogue/ digital / 24 hour clock	
Year 5	Fractions – converting fractions/ equivalence / adding/ subtracting		Decimals and percentages – up to 2dp, ordering/ comparing, rounding				Length, perimeter and area Converting units/measurements		Mass and capacity/ volume measuring volume / estimating capacity		Time – revision	
Year 6	Fractions –equivalence / simplifying fractions adding/ subtracting		Decimals and percentages – equivalents/ percentage of amounts, ordering				Length, perimeter and area / volume Converting units/measurements		Ratio / proportion / scale factors/ calculating ratio		Time - revision	

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
<b>Year 3</b>	Geometry - Shape turns/angles/ right angles in shapes /comparison / horizontal/vertical parallel/ perpendicular			Statistics - pictograms, bar charts, tables				Fractions – unit/non-unit fractions, making the whole, fractions on a number line, pounds/pence, add money	Consolidation /review				
<b>Year 4</b>	Geometry – Shape compare/ order angles / draw angles / triangles/ quadrilaterals / symmetric figures/ describe position/ draw on grid / describe movement			Statistics - interpret charts, comparison, sum and difference, line graphs				Decimals and percentages – make a whole, compare/ order/round decimals, halves/ quarters	Consolidation /review				
<b>Year 5</b>	Geometry – Shape Geometry – Position and direction Position in first quadrant, reflection / coordinates, translation			Statistics – read/interpret line graphs, 2-way tables, timetables		Negative numbers		Fractions /Decimals and percentages Decimals up to 2dp, decimals as fractions, thousandths, multiply/ divide by 10, 100, 1000, % as fractions/ decimals, Equivalent FDP	Algebra Adding/subtracting decimals within 1 Compliments to 1 Adding/subtracting – crossing the whole / same/ different decimal places Decimal sequences				
<b>Year 6</b>	Geometry – Shape Geometry – Position and direction, the first quadrant, four quadrants, reflections, translations			Statistics – read and interpret line graphs, draw line graphs, circles, read and interpret pie charts, pie charts with %, the mean		Negative numbers		Fractions /Decimals and percentages 3dp, decimals as fractions, multiply/ divide by 10, 100, 1000, divide decimals by integers/ fractions to decimals, Order FDP, % of amount	Algebra Find a rule – one step/ 2 step, Forming expressions, substitution, one/two step equations, pairs of values				