YEAR 6

Summer	< Spring	< Autumn
Shape Statistics Investigations Problem Solving	Decimals and Percentages Perimeter, Area and Volume Algebra Converting Units	Place Value Four Operations Fractions Position and Direction

YEAR 5

Autumn >	Spring >	Summer >
Place Value Statistics Addition and Subtraction Perimeter and Area	Multiplication and Division Fractions Decimals and Percentages	Decimals Shapes Position and Direction Converting Units

YEAR 4

< Summer	< Spring	< Autumn
Decimals Money Position and Direction Statistics Shape	Multiplication and Division Area Fractions Decimals	Place Value Addition and Subtraction Length and Perimeter Multiplication and Division

YEAR 3

Autumn >	Spring >	Summer >
Place Value Addition and Subtraction Multiplication and Division	Multiplication and Division Length, Height, Perimeter Statistics Money	Fractions Time Shape Mass and Capacity

YEAR 2

< Summer	< Spring	< Autumn
Mass, Capacity and Temperature Time Position and Direction Measures Problem Solving	Fractions Multiplication and Division Statistics Shape Length and Height	Place Value Addition Subtraction Money Multiplication and Division

YEAR 1

Autumn >	Spring >	Summer
Numbers and Place Value Addition and Subtraction Shape	Place Value Length and Height Weight and Volume Addition and Subtraction	Multiplication and Division Position and Direction Money Fractions Time

EYFS

< Summer	< Spring	< Autumn
Numbers and Place Value Statistics Position and Direction Measures	Numbers and Place Value Length and Height Weight Money	Numbers and Counting Addition Subtraction