

	Autumn One	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Reception	Numbers & Place Value Numbers to 8 Subitising Comparing groups within 5 Comparing quantities of identical objects / non identical objects Addition and Subtraction Change within 5 One more / one less Time First / then / now Spatial thinking and shape 2D / 3D Shape Creating pattern		Numbers & Place Value Numbers to 15 Building numbers Early doubling Making Pairs / Combining different groups Subitising Addition and subtraction Halving, Doubling, Sharing Shape 2D / 3D Shape properties Measure Height		Number and Place Value Numbers to 20 and beyond Building numbers beyond 10 Counting patterns beyond 10 Patterns Making more complex pattern Find my pattern Number Addition and subtraction Halving, doubling, sharing Subitising Measure Length, Weight, capacity	
Year One	Number and place Value (Within 10) 5wks Addition and Subtraction 1wks	Addition and Subtraction (within 10) 4wk Properties of shape 2wks	Number and place Value (Within 20) 3wks Addition and Subtraction (within 20) 3wks	Place Value (within 50) 2wks Length & Height 2wks Mass & Volume 2wks	Multiplication & Division 3wks Fractions 2wks Geometry 1 wks	Time 3wks
Year Two	Place Value 4wks	Addition & subtraction 3wks	Money 2wks	Multiplication & Division 1wks Length & Height	Fractions 3wks Time	Statistics 2wks Position & Direction

	Addition & subtraction 2wks	Shape 3wks	Multiplication & Division 4wks	2wks Mass capacity 3 wks	3wks	2wks Consolidation
Year Three	Place Value 3wks Addition & subtraction 3wks	Addition & subtraction 2wks Multiplication & division 4wks	Multiplication & division 3wks Length & Perimeter 3wks	Fractions 3wks Mass & capacity 3wks	Fractions 2wks Money 2wks Time 2wks	Time 1wks Shape 2wks Statistics 2wks Consolidation
Year Four	Place value 4wks Addition & subtraction 2wks	Addition & subtraction 1wk Area 1wk Multiplication & division 3wks Consolidation	Multiplication & division 3wks Length & Measurement 2wks Fractions 1wk	Fractions 3wks Decimals 3wks	Decimals 2wks Money 2wks Time 2wks	Shape 2wks Statistics 1wk Position & Direction 2wks
Year Five	Place value 3wks Addition & subtraction 2wks Multiplication and division 1wk	Multiplication and division 2wks Fractions 4wks	Multiplication and division 3wks Fractions 2wks Decimals & Percentages 2wks	Decimals & Percentages 1wks Perimeter & Area 2wks Statistics 2wks	Shape 3wks Position & direction 2wks Decimals 1wk	Decimals 2wks Negative numbers 1wk Measurement Converting units 2wks Measurements Volume 1wk

Year Six	Place Value 2 wks Addition subtraction& division 4wks	Addition subtraction& division 1 wk Fractions A 2wks Fractions B 2 wks Measure 1 wk	Ratio 2wks Algebra 2wks Decimals 2wks	Fractions Decimals & Percentages 2wks Area, Perimeter& volume 2wks Statistics 2 wks	Shape 3wks Positon & Direction 1 wk	Themed projects, consolidation& problem solving