Year 1

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value within 10					Addition and Subtraction					Length and Height	Shape
Spring	Place Value within 20			Addition and Subtraction within 20			Place Value within 50		Time		Mass and Volume	
Summer	Multiplication and Division			Number Fractions		Position and Direction	Place Vale within 100		Money	Time		Consolidation

Year 2 and 3

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value				Addition and Subtraction					Statistics	Time (introduce) Shape	
Spring	Statistics	Multiplication and Division						Fractions A and B				
Summer	Length, height and perimeter		Time			Money		Position and Direction		Mass, Capacity and temperature		

Year 3 and 4

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value				Addition and Subtraction				Statistics	Time (introduce) Shape		
Spring	Multiplication A				Multiplication B				Fractions			
Summer	Decimals A and B					Money			Position and Direction	Time	Mass and Capacity	

Year 4 and 5

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value				Addition and Subtraction		Shape		Time	Multiplication and Division A		
Spring	Area, Perimeter and Length				Multiplication B				Fractions			
Summer	Decimals A and B and Percentages					Negative Numbers	Money		Volume	Converting units	Position and Direction	

Year 5 and 6

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value			Addition and Subtraction		Statistics		Multiplication and Division A			Time (introduce) Shape	
Spring	Multiplication and Division B				Fractions A			Fractions B		Decimals and Percentages		
Summer	Decimals		Perimeter and Area		Negative Numbers		Volume	Converting Units		Position and Direction		Shape

Year 6

	1	2	3	4	5	6	7	8	9	10	11	12
Autumn	Place Value		Calculations					Fractions A		Fractions B		Time (revisit)
Spring	Converting Units Statistics		Algebra		Decimals		FDP	Area, Perimeter and Volume		Ratio		
Summer	Shape			Position and Direction	Themed projects, Consolidation and Problem Solving							