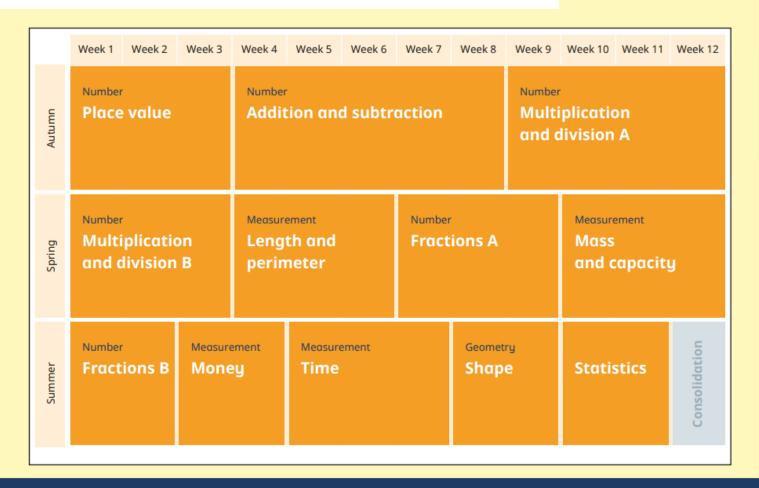
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value (within 10)					Number Addit (withi	ion and in 10)	Geometry Shape	Consolidation			
Spring	Number Place value (within 20) Number Addition and subtraction (within 20)				ı	Number Meas Place value Ler (within 50) and hei				Measure Mass and volun		
Summer		plicatio ivision	n	Number Fract	ions	Geometry Position and direction		value in 100)	Measurement Money	Measure Time	ment	Consolidation

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value				Numbe Addi	^{er} ition an	ıd subtı	Geometry Shape				
Spring	Measu Mon	rement ey	Numbe Mult						rement yth ht	Measurement Mass, capacity and temperature		
Summer			Measu Tim e	easurement ime			Statistics P		Geometry Position and direction		Consolidation	



Autumn	Week 1 Week 2 Number Place value		Week 6	Week 7	Medsurement Ared				Consolidation			
Spring	Number Measu Multiplication Leng and division B and peri				Number Fract					Number Decimals A		
Summer	Number Decimals B	Measurement Money		Measurement Time		Consolidation	Geometry Shape		Statistics Posit and direc		ion	

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value		Number Addition and subtraction		Number Multiplication and division A			Number Fractions A				
Spring	Number Multiplication and division B			Number Fracti	ions B	Number Decimals and percentages			Measure Perim and a	neter	Statistics	
Summer	Geometry Shape		Geometry Position and direction		Number Decimals			Negative numbers Negative numbers Convo		ement erting	Megsurement Volume	

	Week 1 Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value								Number Number Fractions A Fract		
Spring	Ratio	ora	Number Decin		Number Fracti decim and perce	ons,	Measurement Area, perimeter and volume		Statistics		
Summer	Geometry Shape	Geometry Position and direction	Themed projects, consolidation and problem solvi							lving	