The yearly overview provides suggested timings for each block of learning, which can be adapted to suit different term dates or other requirements.

	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	Consolidation			
Spring	Number Place (withi	value in 20)			ion and action	I	Number Place (withi	value in 50)	Measure Lengt and heigh	:h	Measure Mass and volun	
Summer		plicatio ivision	n	Number <b>Fract</b>		Geometry Position and direction		value in 100)	Measurement Money	Measure <b>Time</b>	ement	Consolidation

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	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 <b>Addi</b>	er i <b>tion an</b>	ıd subtı	Geometry <b>Shape</b>				
Spring	Measu <b>Mon</b>	rement	Numbe <b>Mult</b>		on and	divisio	n	Measu Leng and heig		Mas capa	rement S, Icity ar peratur	
Summer	Number Measu  Fractions Time		rement			and		Sition Consolido		lidation		

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	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 <b>Addi</b> 1	tion and	d subtr	action	Number  Multiplication  and division A					
Spring	Number Multiplication and division			ement th and neter		Number Fractions A			Measurement  Mass  and capacity			
Summer	Number Fractions B				Measurement Geometr  Time Shape				Statis	stics	Consolidation	

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	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					ion and	d	Measurement		iplication		Consolidation
Spring	Number  Multiplication and division B  perin								Number <b>Decir</b>	nals A		
Summer	Number <b>Decir</b>	nals B	Measurement Money			Measurement Time  Volume		Geometry Shape		Statistics Posit and direc		ion

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	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 Addit and subtr		Number  Multiplication  and division A			Number Fractions A			
Spring	Number Multiplication and division B			iplication Fractions B			nals and ntages		Measure Perim and a	neter	Statis	itics
Summer	Geometry Shape		Geometr Positi and direct	ion	Number  Decimals		Number Negative numbers	Measure Conve units	ment erting	Measurement Volume		

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	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			Abtraction, ion and division  Number Fractions A Fractions B							Measurement Converting units
Spring	Ratio		Algeb	ra	Number <b>Decin</b>	nals	Number Fracti decim and perce	ons,	Measure Area, perim and volum	Statis	itics	
Summer	Geometry Shape			Geometry Position and direction	Them	ed proj	ects, co	onsolido	ation a	nd prob	olem so	lving