

**Reception Mathematics Overview. N.B. previous learning is revisited regularly.**

	Term 1			Term 2		
Autumn	Getting to know you!	Just like Me!	Number: It's me, 1, 2, 3!	Number: It's me 1, 2, 3!	Light and Dark	Number: Alive in 5!
	Term 3			Term 4		
Spring	Number: Alive in 5!	Number: Growing 6, 7, 8!	Number: Building 9, &10!	Number: Building 9, &10!	Consolidation	
	Term 5			Term 6		
Summer	Number: To 20 and beyond		Number: First, Then, Now	Number: First, Then, Now	Find My Pattern	On the move

**Year 1 Mathematics Overview. N.B. mental arithmetic and calculation fluency are practised daily, and previous learning is revisited regularly.**

	Term 1			Term 2			
Autumn	Place Value (within 10)		Addition and Subtraction (within 10)	Addition and Subtraction (within 10)		Shape	Consolidation
	Term 3			Term 4			
Spring	Place Value (within 20)	Addition and Subtraction (within 20)	Place Value (within 50)	Place Value (within 50)	Length and Height	Mass and Volume	
	Term 5			Term 6			
Summer	Multiplication and Division	Fractions	Position & direction	Place Value (within 100)	Money	Time	Consolidation

**Year 2 Mathematics Overview. N.B. mental arithmetic and calculation fluency are practised daily, and previous learning is revisited regularly.**

	Term 1		Term 2		
Autumn	Place Value	Addition and Subtraction	Addition and Subtraction	Shape	
	Term 3		Term 4		
Spring	Money	Multiplication and Division	Length and Height	Measurement	
	Term 5		Term 6		
Summer	Fractions	Time	Statistics	Position and Direction	Consolidation

**Class 3 Mathematics Overview. N.B. mental arithmetic and calculation fluency are practised daily, and previous learning is revisited regularly.**

	Term 1			Term 2			
Autumn	Place Value		Addition and Subtraction	Addition and Subtraction	Area	Multiplication and Division	
	Term 3			Term 4			
Spring	Multiplication and Division	Length and Perimeter	Fractions	Fractions and Decimals		Mass and Capacity	
	Term 5			Term 6			
Summer	Fractions and Decimals	Money	Time	Time	Geometry: Shape	Statistics	Position and Direction

**Class 4 Mathematics Overview. N.B. mental arithmetic and calculation fluency are practised daily, and previous learning is revisited regularly.**

	Term 1			Term 2			
Autumn	Place Value		Addition & Subtraction	Addition & Subtraction	Multiplication & Division	Fractions	
	Term 3			Term 4			
Spring	Multiplication & Division	Fractions	Decimals and Percentages	Decimals & Percentages	Length, Perimeter & Area	Statistics & Time	
	Term 5			Term 6			
Summer	Shape	Position & Direction	Decimals	Decimals & Money	Negative numbers	Converting units	Volume

**Class 5 Mathematics Overview.** N.B. mental arithmetic and calculation fluency are practised daily, and previous learning is revisited regularly.

	Term 1				Term 2				
Autumn	Place Value		Four operations (addition, subtraction, multiplication, division)		Four operations (addition, subtraction, multiplication, division)	Fractions			
	Term 3				Term 4				
Spring	Conver ting Units	Fractions, Decimals, Percentages		Ratio	Algebra	Area, Perimeter, Volume		Statistics	Geometry, Shape
	Term 5				Term 6				
Summer	Geometry, Shape		Geometry, Position and Direction	Consolidation		Consolidation and Investigations			