

# EYFS

\*start teaching maths 8<sup>th</sup> Sep

Term	1	2	3	4	5	6	7
Autumn 1 (8 weeks) *	Mastering Number weeks 1-6						Talk about measures and patterns
Autumn 2 (7 weeks)	Mastering Number weeks 7-11					Circles and Triangles	Shapes with 4 sides
Spring 1 (6 weeks)	Mastering Number weeks 12-16					Mass and Capacity	
Spring 2 (5 weeks)	Mastering Number weeks 17-20				Length and height		
Summer 1 (6 weeks)	Mastering Number weeks 21-25					3D shapes	
Summer 2 (7 weeks)	Mastering Number weeks 26-31					Manipulate, compose and decompose	Sharing and grouping

## Year 1

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Term	1	2	3	4	5	6	7
Autumn 1 (8 weeks) *	Place Value within 10						
	Shape						
Autumn 2 (7 weeks)	Addition and subtraction within 10						Assessment
	Position and direction						
Spring 1 (6 weeks)	Place Value within 20						
	Mass and volume						
Spring 2 (5 weeks)	Addition and subtraction within 20				Assessment		
	Length and height						
Summer 1 (6 weeks)	Place value within 50			Multiplication and division			
	Time						
Summer 2 (7 weeks)	Place value within 100				Consolidation		Assessment
	Fractions				Money		

**Problem solving activities built in weekly**

## Year 2

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Term	1	2	3	4	5	6	7
Autumn 1 (8 weeks) *	Place value						
	Shape						
Autumn 2 (7 weeks)	Addition and subtraction						Assessment
	Position and direction						Assessment
Spring 1 (6 weeks)	Addition and subtraction		Multiplication and division				
	Mass, capacity and temperature						
Spring 2 (5 weeks)	Multiplication and division				Assessment		
	Length and height				Assessment		
Summer 1 (6 weeks)	Fractions						
	Time						
Summer 2 (7 weeks)	Statistics (and begin times table programme)						Assessment
	Money				Consolidation		Assessment

**Problem solving activities built in weekly**

## Elm

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Term	1	2	3	4	5	6	7
Autumn 1 (8 weeks) *	Place value				Addition and subtraction		
Autumn 2 (7 weeks)	Addition and subtraction	Multiplication and division A			Shape		Assessment
Spring 1 (6 weeks)	Multiplication and division B			Area	Length and perimeter		
Spring 2 (5 weeks)	Fractions A			Position and direction	Assessment		
Summer 1 (6 weeks)	Fractions B		Mass and capacity		Time		
Summer 2 (7 weeks)	Decimals			Money		Statistics / Assessment	

**Tuesday= problem solving lessons**

## Birch

Term	1	2	3	4	5	6	7
Autumn 1 (8 weeks) *	Place value			Addition and subtraction	Multiplication and division A		Shape (1)
Autumn 2 (7 weeks)	Fractions A				Area, perimeter and volume		Assessment
Spring 1 (6 weeks)	Multiplication and division B			Fractions B		Shape (2)	
Spring 2 (5 weeks)	Decimals A		Decimals B		Assessment		
Summer 1 (6 weeks)	Fractions, decimals and percentages		Consolidation (Y5) Ratio/algebra/revision (Y6)		SATs	-	
Summer 2 (7 weeks)	Position and direction	Shape (3)	Statistics and converting units Cross curricular links/projects				Assessment

**Wednesday= problem solving lessons**