



Respect, Resilience, Aspiration

OWE Maths Long Term Plan 2025-2026

Themes running through Maths	Number	Calculations	Statistics	Shape, space and measures
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Acorns (EYFS)	In EYFS we use Birth to 5 Matters to support teaching, following the statutory guidance from the DfE EYFS framework in this includes: Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should be able to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.					
	Autumn Term					
Beech (Year 1)	Place Value within 10	Addition and Subtraction	Shape			
Themes						
Elm (Year 2)	Place Value	Addition and Subtraction	Shape			
Themes						
Maple (Year 3)	Place value	Addition and subtraction	Multiplication and division			
Themes						
Willow (Year 4)	Place value	Addition and subtraction	area	Multiplication and division A		
Themes						
Willow (Year 5)	Place value	Addition and subtraction	Multiplication and division A	Fractions A		
Themes						
Oak (Year 6)	Place Value	Addition and subtraction	Multiplication and division	Fractions A	Fractions B	Converting Units
Themes						



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	Spring Term				
Beech (Year 1)	Place Value within 20	Addition and Subtraction	Place value within 50	Length and Height	Mass and volume
Themes					
Elm (Year 2)	Money	Multiplication and division	Length and Height	Mass, capacity and temperature	
Themes					
Maple (Year 3)	Multiplication and division	Length and perimeter	Fractions A	Capacity	
Themes					
Willow (Year 4)	Multiplication and division B	Length and perimeter	Fractions	Decimals A	
Themes					
Willow (Year 5)	Multiplication and division B	Fractions B	Decimals and percentages	Perimeter and area	Statistics
Themes					
Oak (Year 6)	Ratio*	Algebra*	FDP	Area, perimeter, volume	statistics
	*SATS REVISION- Ratio and algebra are usually moved within this term and FDP/ fraction calculation takes priority dependent on class needs.				
Themes					



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	Summer Term					
Beech (Year 1)	Multiplication and Division	Fractions	Position and direction	Place value within 100	Money	Time
Themes						
Elm (Year 2)	Fractions	Time	Statistics	Position and Direction		
Themes						
Maple (Year 3)	Fractions B	Money	Time	Shape	Statistics	
Themes						
Willow (Year 4)	Decimals B	Money	Time	Shape	statistics	Position and direction
Themes						
Willow(Year 5)	Shape	Position and direction	Decimals	Negative numbers	Converting units	Volume
Themes						
Oak (Year 6)	shape	Position and direction	Missed units or consolidation tasks.			
Themes						