

Number	Measurement	Geometry
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Maths Overview year 1-6

Our sequence of learning follows the White Rose Maths version 3 sequence and our Calculation policy adopted from Jenny Cook Consultancy. Although it is our aim to follow this sequence, teacher assessment will determine the pace each unit is taught.

Year 1 Whaplode CE Primary School

Term	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	Place value within 10					Addition and subtraction within 10					Shape	
Spring	Place value within 20			Addition and subtraction within 20			Place value within 50		Length and height		Mass and Volume	
Summer	Multiplication and division			Fractions		Position and direction	Place value within 100		Money		Time	

Year 2 Whaplode CE Primary School AC teaches maths 4x a week. AG teaches maths 1x a week.

Term	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	AC	Place value				Addition and subtraction					Multiplication and division		
	AG	Shape										Money	
Spring	AC	Multiplication and division			Fractions				Time			Problem solving and efficient methods	
	AG	Money							Statistics				
Summer	AC	Mass, capacity and temperature		Problem solving and efficient methods		Length and height		Position and direction			Investigations		
	AG	Position and direction				Statistics							

Year 3 Whaplode CE Primary School JS teaches maths 3x a week. AG teaches maths 2x a week.

Term		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	JS	Place value						Addition and subtraction					
	AG	Statistics					Shape				Length and perimeter		
Spring	JS	Addition and subtraction			Multiplication and division								
	AG	Length and perimeter			Mass and capacity						Money		
Summer	JS	Multiplication and division				Fractions							
	AG	Money	Time					Consolidation and investigations					

Year 4 Whaplode CE Primary School

Term	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	Place value					Addition and subtraction			Area	Multiplication and division			
Spring	Multiplication and division			Length and perimeter		Fractions				Decimals			
Summer	Decimals		Money		Time			Shape		Statistics	Position and direction		

Year 5 Whaplode CE Primary School

Term	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	Place value			Addition and subtraction		Multiplication and division			Fractions			
Spring	Multiplication and division			Fractions		Decimals and percentages			Perimeter and area		Statistics	
Summer	Shape			Position and directions		Decimals			Negative numbers	Converting units		Volume

Year 6 Whaplode CE Primary School

Term	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	Place value		Addition, subtraction, multiplication and division					Fractions				Converting units
Spring	Ratio		Algebra		Decimals		Fractions decimals and percentages		Area, perimeter and volume		Statistics	
Summer	Shape			Position and directions	Consolidation and investigations							