

Reception - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Baseline Assessments. Introducing the maths provision.			Number: Counting, subitising, matching and comparing. MSST: Compare size, mass and capacity Exploring pattern			Number: Representing, comparing and composition of 1,2 and 3. Use of number lines MSST: Circles and triangles Positional language			Number: Representing, comparing and composition of numbers to 5 One more and less. Use of 100 square Addition and subtraction MSST: Shapes with 4 sides			Number: Representing, comparing and composition of numbers to 6 Use of ten frames and part whole model Number patterns Counting in multiples of 10 MSST: Pentagons and hexagons Explore 2D patterns		
Spring	Number: Representing, comparing and composition of 7 and 8 Making pairs Addition and subtraction Counting in multiples of 5 MSST: Length and height Time			Number: Representing, comparing and composition of 9 and 10. Number bonds to 10. MSST: 3D shapes. Patterns			Number: Representing, comparing and composition of 11-15. Recognise and understand place value of 2-digit numbers MSST: Money (Picked up throughout in all number sessions so far) 3D shapes			Number: Representing, comparing and composition of 16-20. Recognise and understand place value of 2-digit numbers. Counting in multiples of 2 MSST: Volume and capacity					

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Summer</p>	<p>Number: Numbers beyond 20. Recognise and understand place value of 2-digit numbers. Addition and subtraction. Doubling (multiplication) MSST: 2D shapes investigation Time</p>	<p>Number: Numbers beyond 20. Recognise and understand place value of 2-digit numbers. Addition and subtraction. Halving (division) MSST: Positional language Exploring patterns</p>	<p>Number: Number bonds to 10/20. Problem solving using addition and subtraction MSST: Time</p>	<p>Number: Place value of 2-digit numbers. Addition and subtraction problems MSST: Measure (scales) for weight, capacity, length and volume</p>	<p>Transition maths skills</p>	
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Year 1 - Yearly Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15	
Autumn	Number: Place Value within 20					Number: Addition within 50/100			Number: Subtraction within 50/100		Number: multiplication		Number: Division	Number: Fractions		
Spring	Geometry : Shape		Number: Place Value within 100				Measurement: Money			Number: addition and subtraction within 100						
Summer	Geometry : position and direction		Measurement : Length & Height		Measurement : Weight & Volume		Measurement : Time		Revision Number: Place Value		Revision Number: 4 rules inc fractions					

Year 2 - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Number: Place Value				Number: Addition and subtraction					Number: Multiplication and division				Number: Fractions	
Spring	Number: fractions			Geometry: Properties of Shape		Problem solving: + - x ÷				Measurement: Money					
Summer	Geometry: Position and Direction		Measurement: length and height, mass, capacity, temperature (+ -)						Statistics		Consolidation and problem solving				

Year 3 - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Number: Place Value					Number: Addition and subtraction			Number: Money			Number: Multiplication and division			
Spring	Number: Fractions				Geometry: Properties of shape					Measurement: Perimeter					
Summer	Measurement: Length, mass, volume/capacity					Measurement: Time			Statistics						

Year 4 - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Number: Place Value 4 weeks					Number: Addition and subtraction 3 weeks		Number: Multiplication and division					Number: Fractions		
Spring	Number: Fractions		Number: Decimals				Measurement: Money				Measurement: Time				
Summer	Measurement: Length and Perimeter		Measurement: Area		Statistics		Geometry: Properties of shape			Geometry: Position and direction					

Year 5 - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Number: Place Value					Number: Addition and subtraction		Number: Multiplication and division					Number: Fractions		
Spring	Number: Fractions				Number: Decimals & Percentages						Measure: Perimeter & Area				
Summer	Measure: Volume & Converting units			Statistics			Geometry: Properties of Shape		Geometry: Position & Direction		Review				

Year 6 - Maths Overview

	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	W15
Autumn	Number: Place Value		Number: 4 Operations				Statistics: Mean Average	Number: Fractions, decimals and percentages							
Spring	Ratio and Proportion		Algebra	Measurement					Geometry: Properties of shape						
Summer	Statistics: pie charts	Geometry : position and direction	Problem Solving				Make your money grow project		Investigations		Transition Project				