



(Please read in conjunction with White Rose Maths Schemes of Learning (attached as hyperlinks) and Progression of Skills documents.)

Subject	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	<p><u>Getting to know you</u> (Continuous provision, key times of the day, positional language) WRM Guidance for teachers</p> <p><u>Phase 1: Just like Me! Number</u> Maths and sort. Compare amounts <u>Measure, space and spatial thinking.</u> Compare size, mass and capacity Exploring pattern WRM SofL: Phase 1</p>	<p><u>Phase 2: It's me 1, 2, 3! Number</u> Representing 1,2 and 3. Comparing 1, 2 and 3. Composition of 1, 2, and 3. <u>Measure, Shape and Spatial Thinking:</u> Circles and triangles. Positional language. WRM SofL: Phase 2</p> <p><u>Phase 3: Light and Dark Number</u> Representing numbers to 5. One more and less. <u>Measure, Shape and Spatial Thinking:</u></p>	<p><u>Phase 4: Alive in 5! Number</u> Introducing Zero. Comparing Numbers to 5. Composition of 4 and 5. <u>Measure, Shape and Spatial Thinking:</u> Compare Mass (2) Compare Capacity (2) WRM SofL: Phase 4</p> <p><u>Phase 5: Growing 6, 7, 8 Number</u> 6, 7 and 8. Making Pairs. Combining 2 Groups. <u>Measure, Shape and Spatial Thinking:</u> Length and Height.</p>	<p><u>Phase 6: Building 9 and 10 Number</u> 9 and 10. Comparing Numbers to 10. Bonds to 10. <u>Measure, Shape and Spatial Thinking:</u> 3-d shape. Pattern (2) WRM SoL: Phase 6</p> <p>Whole school maths event</p>	<p><u>Phase 7: To 20 and Beyond Number</u> Consolidating key skills. Building Numbers Beyond 10. Counting Patterns Beyond 10. <u>Spatial Reasoning (1)</u> Match, rotate, manipulate WRM SoL: Phase 7</p> <p><u>Phase 8: First, then, now Number</u> Adding more. Taking Away. <u>Spatial Reasoning (2):</u> Compose and Decompose. WRM SoL: Phase 8</p>	<p><u>Phase 9: Find my Pattern. Number</u> Consolidating key skills. Doubling. Sharing and Grouping. Even and Odd. <u>Spatial Reasoning (3):</u> Visualise and Build. WRM SoL: Phase 9</p> <p><u>Phase 10: On the Move Number</u> Consolidating key learning Deepening Understanding. Patterns and Relationships. <u>Spatial Reasoning (4):</u> Mapping</p>



		<p>Shapes with 4 sides. Time WRM SoL: Phase 3</p> <p>Whole school maths event</p>	<p>Time. WRM SoL: Phase 5</p>			<p>WRM SoL: Phase 10</p> <p>Whole school maths event</p>
<p>Year 1/2 (Year A)</p>	<p><u>Number: Block 1: Place value</u> Y1- Numbers to 20 Y2 - Numbers to 100. WRM SoL: Autumn Block 1 (Y1/2)</p> <p><u>Number: Block 2: Addition and Subtraction</u> Y1 - numbers within 20 (including recognising money) Y2 - numbers within 100 (including recognising money). WRM SoL: Autumn Block 2 (Y1/2)</p> <p><u>Number: Block 3: Place Value and Multiplication</u> Y1 - Place Value to 50 Y2 - Multiplication. WRM SoL: Autumn Block 3 (Y1/2)</p> <p>Whole school maths event</p>		<p><u>Number: Block 1: Multiplication and Division</u> Y1 - division and consolidation. Y2 - Division. WRM SoL: Spring Block 1 (Y1/2)</p> <p><u>Number: Block 2: Place value</u> Y1 - Place Value to 100 <u>Block 2: Statistics</u> Y2-statistics. WRM SoL: Spring Block 2 (Y1/2)</p> <p><u>Measurement: Block 3: Length and Height</u> WRM SoL; Spring Block 3 (Y1/2)</p> <p><u>Geometry: Block 4</u> Y1 - shape and consolidation Y2 -properties of shape WRM SoL: Spring Block 4 (Y1/2)</p> <p><u>Number: Block 5: Fractions</u></p>		<p><u>Geometry: Block 1: Position and Direction</u> WRM SoL: Summer Block 1 (Y1/2)</p> <p><u>Measurement: Block 2: Time</u> WRM SoL: Summer Block 2 (Y1/2)</p> <p><u>Number: Block 3: Place Value recap and problem solving</u> Y1 - Place Value recap Y2 - Problem solving WRM SoL: Summer Block 3 (Y1/2)</p> <p><u>Measurement: Block 4: Mass, capacity and temperature</u> Y1 - Weight and Volume Y2 - Mass, Capacity and Temperature WRM SoL: Summer Block 4 (Y1/2)</p>	



		<p>Y1 - Fractions and consolidation Y2 - fractions WRM SoL: Spring Block 5 (Y1/2)</p> <p>Whole school maths event</p>	<p><u>Number:Block 5: 4 operations recap and investigations</u> Y1: Four Operations recap.. Y2: Consolidation and Investigations WRM SoL: Summer Block 4 (Y1/2)</p> <p>Whole school maths event: National Numeracy Day</p>
<p>Year 1/2 (Year B)</p>	<p><u>Number: Block 1: Place value</u> Y1- Numbers to 20 Y2 - Numbers to 100. WRM SoL:Autumn Block 1 (Y1/2)</p> <p><u>Number: Block 2: Addition and Subtraction</u> Y1 - numbers within 20 (including recognising money) Y2 - numbers within 100 (including recognising money). WRM SoL: Autumn Block 2 (Y1/2)</p> <p><u>Number: Block 3: Place Value and Multiplication</u> Y1 - Place Value to 50 Y2 - Multiplication. WRM SoL: Autumn Block 3 (Y1/2)</p>	<p><u>Number: Block 1: Multiplication and Division</u> Y1 - division and consolidation. Y2 - Division. WRM SoL: Spring Block 1 (Y1/2)</p> <p><u>Number: Block 2: Place value</u> Y1 - Place Value to 100 <u>Block 2: Statistics</u> Y2-statistics. WRM SoL: Spring Block 2 (Y1/2)</p> <p><u>Measurement: Block 3: Length and Height</u> WRM SoL; Spring Block 3 (Y1/2)</p> <p><u>Geometry: Block 4</u> Y1 - shape and consolidation Y2 -properties of shape WRM SoL: Spring Block 4 (Y1/2)</p>	<p><u>Geometry: Block 1: Position and Direction</u> WRM SoL: Summer Block 1 (Y1/2)</p> <p><u>Measurement: Block 2: Time</u> WRM SoL; Summer Block 2 (Y1/2)</p> <p><u>Number: Block 3: Place Value recap and problem solving</u> Y1 - Place Value recap Y2 - Problem solving WRM SoL: Summer Block 3 (Y1/2)</p> <p><u>Measurement: Block 4: Mass, capacity and temperature</u> Y1 - Weight and Volume Y2 - Mass, Capacity and Temperature</p>



	<p>Whole school maths event</p>	<p>Number: Block 5: Fractions Y1 - Fractions and consolidation Y2 - fractions WRM SoL: Spring Block 5 (Y1/2)</p> <p>Whole school maths event</p>	<p>WRM SoL: Summer Block 4 (Y1/2)</p> <p>Number: Block 5: 4 operations recap and investigations Y1: Four Operations recap. Y2: Consolidation and Investigations WRM SoL: Summer Block 4 (Y1/2)</p> <p>Whole school maths event: National Numeracy Day</p>
<p>Year 3/4 (Year A)</p>	<p>Number: Block 1: Place Value WRM SoL: Autumn Block 1 (Y3/4)</p> <p>Number: Block 2: Addition and Subtraction WRM SoL: Autumn Block 2 (Y3/4)</p> <p>Number: Block 3: Multiplication and Division WRM SoL Autumn Block 3 (Y3/4)</p> <p>Whole School maths Event</p>	<p>Number: Block 1: Multiplication and Division WRM SoL: Spring Block 1 (Y3/4)</p> <p>Measurement: Block 2: Length, Perimeter and Area WRM SoL: Spring Block 2 (Y3/4)</p> <p>Number: Block 3: Fractions WRM SoL: Spring Block 3 (Y3/4)</p> <p>Measurement: Block 4: Mass and Capacity (Y3) Number: Block 4: Decimals (Y4) WRM SoL: Spring Block 4 (Y3/4) Whole school maths even</p>	<p>Number: Block 1: Decimals (including money) WRM SoL: Summer Block 1 (Y3/4)</p> <p>Measurement: Block 2: Time WRM SoL: Summer Block 2 (Y3/4)</p> <p>Block 3: Statistics WRM SoL: Summer Block 3 (Y3/4)</p> <p>Geometry: Block 4 Properties of Shape (including Y4: Position and Direction) WRM SoL: Summer Block 4 (Y3/4)</p> <p>Whole School Event: National Numeracy Day</p>



<p>Year 3/4 (Year B)</p>	<p><u>Number: Block 1: Place Value</u> <u>WRM SoL: Autumn Block 1 (Y3/4)</u></p> <p><u>Number: Block 2: Addition and Subtraction</u> <u>WRM SoL: Autumn Block 2 (Y3/4)</u></p> <p><u>Number: Block 3: Multiplication and Division</u> <u>WRM SoL Autumn Block 3 (Y3/4)</u></p> <p>Whole School maths Event</p>	<p><u>Number: Block 1: Multiplication and Division</u> <u>WRM SoL: Spring Block 1 (Y3/4)</u></p> <p><u>Measurement: Block 2: Length, Perimeter and Area</u> <u>WRM SoL: Spring Block 2 (Y3/4)</u></p> <p><u>Number: Block 3: Fractions</u> <u>WRM SoL: Spring Block 3 (Y3/4)</u></p> <p><u>Measurement: Block 4: Mass and Capacity (Y3)</u> <u>Number: Block 4: Decimals (Y4)</u> <u>WRM SoL: Spring Block 4 (Y3/4)</u> Whole school maths even</p>	<p><u>Number: Block 1: Decimals (including money)</u> <u>WRM SoL: Summer Block 1 (Y3/4)</u></p> <p><u>Measurement: Block 2: Time</u> <u>WRM SoL: Summer Block 2 (Y3/4)</u></p> <p><u>Block 3: Statistics</u> <u>WRM SoL: Summer Block 3 (Y3/4)</u></p> <p><u>Geometry: Block 4 Properties of Shape</u> (including Y4: Position and Direction) <u>WRM SoL: Summer Block 4 (Y3/4)</u></p> <p>Whole School Event: National Numeracy Day</p>
<p>Year 5</p>	<p><u>Number: Block 1: Place value</u> <u>WRM SoL: Autumn Block 1 (Y5)</u></p> <p><u>Number: Block 2: Addition and Subtraction</u> <u>WRM SoL: Autumn Block 2 (Y5)</u></p> <p><u>Block 3: Statistics</u> <u>WRM SoL: Autumn Block 3 (Y5)</u></p>	<p><u>Number: Block 1: Multiplication and Division</u> <u>WRM SoL: Spring Block 1 (Y5)</u></p> <p><u>Number: Block 2: Fractions</u> <u>WRM SoL: Spring Block 2 (Y5)</u></p> <p><u>Number: Decimals and Percentages</u> <u>WRM SoL: Spring Block 3 (Y5)</u></p>	<p><u>Number; Block 1: Decimals</u> <u>WRM SoL: Summer Block 1 (Y5)</u></p> <p><u>Geometry; Block 2: Properties of Shape</u> <u>WRM SoL: Summer Block 2 (Y5)</u></p> <p><u>Geometry: Block 3: Position and Direction</u> <u>WRM SoL: Summer Block 3 (Y5)</u></p>



	<p><u>Number: Block 4: Multiplication and Division</u> <u>WRM SoL: Autumn Block 4 (Y5)</u></p> <p><u>Measurement: Block 5: Perimeter and Area</u> <u>WRM SoL: Autumn Block 5 (Y5)</u></p> <p>Whole school maths event</p>	<p>Whole school maths event</p>	<p><u>Measurement: Block 4: Converting Units</u> <u>WRM SoL: Summer Block 4 (Y5)</u></p> <p><u>Measurement: Block 5: Volume</u> <u>WRM SoL: Summer Block 5 (Y5)</u></p> <p>Whole school maths event: National Numeracy Day</p>
<p>Year 6</p>	<p><u>Number: Block 1: Place Value</u> <u>WRM SoL: Autumn Block 1 (Y6)</u></p> <p><u>Number: Block 2: 4 operations</u> <u>WRM SoL: Autumn Block 2 (Y6)</u></p> <p><u>Number: Block 3: Fractions</u> <u>WRM SoL: Autumn Block 3 (Y6)</u></p> <p><u>Number: Block 1: Decimals (moved from Spring term)</u> <u>WRM SoL: Spring Block 1 (Y6)</u></p> <p><u>Number: Block 2: Percentages (moved from Spring term)</u> <u>WRM SoL: Spring Block 2 (Y6)</u></p>	<p><u>Measurement: Block 4: Converting Units</u> <u>WRM SoL: Spring Block 4 (Y6)</u></p> <p><u>Measurement: Block 5: Area, Perimeter and Volume</u> <u>WRM SoL: Spring Block 5 (Y6)</u></p> <p><u>Geometry: Block 4: Position and Direction (moved from Autumn term)</u> <u>WRM SoL: Autumn Block 4 (Y6)</u></p> <p><u>Number: Block 3: Algebra</u> <u>WRM SoL: Spring Block 3 (Y6)</u></p> <p>Whole school maths event</p>	<p><u>Block 1: Statistics</u> <u>WRM SoL: Summer Block 1 (Y6)</u></p> <p><u>Geometry: Block 4: Properties of Shape (Moved from Autumn term)</u> <u>WRM SoL: Autumn Block 4 (Y6)</u></p> <p><u>Number: Block 6 Ratio (Moved from Spring term)</u> <u>WRM SoL: Spring Block 6 (Y6)</u></p> <p><u>Make £5 grow - enterprise project</u></p> <p><u>Themed projects</u> <u>WRM SoL: Themed Projects teacher guidance(Y6)</u></p>



	<p><u>Whole school maths event</u></p>		<p><u>Whole school maths event:</u> <u>National Numeracy Day</u></p>
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