

Maths Whole School Overview by Term 2024-2025

Autumn

Year/ Week	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>		<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	<u>13</u>	<u>14</u>	<u>15</u>			
Problem solving focus	Trial and Improvement									Working Systematically									
<u>R</u>				MN 1	MN 2	MN3	MN 4	MN 5		Shape, Space, Measure	MN 6	MN7	MN 8	MN 9	MN 10	Shape, Space, Measure			
<u>1</u>	Place value (within 10) (15)					Addition and Subtraction (within 10) (10)				Addition and Subtraction (within 10) (7)		Shape (5)	Reflection week	Place Value within 20 (8)		Consolidation			
<u>2</u>	Place value (16)				Addition and Subtraction (18)					+ and – (3)	Shape (8)			Shape (4)	Money (5)				
<u>3</u>	Place value (14)			Addition and subtraction (22)						Multiplication and division A (12)				Multiplication and division A (3)	Multiplication and Division B (3)				
<u>4/5</u>	Place value				Addition and subtraction			Multiplication and Division		Multiplication and Division		Length and Perimeter		Length and Perimeter	Multiplication and Division				
<u>5/6</u>	Place Value			Addition and Subtraction	Multiplication and Division A		Fractions A			Fractions A		Multiplication and Division B		Multiplication and Division B					
									Half term										

Spring

<u>Year/ Week</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>		<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>
Problem solving focus	Pattern Spotting							Working backwards					
<u>R</u>	MN 11	MN 12	MN 13	MN 14	MN15	Shape, Space, Measure		MN 16	MN 17	MN18	MN19	MN20	Shape, Space, Measure
<u>1</u>	Place value (within 20) (4)	Addition and subtraction (within 20) (10)			Place Value (within 50) (8)			Length and height (3)		Mass and volume (4)	Reflection week	Mass and volume (3)	Multiplication and Division (3)
<u>2</u>	Money (5)	Multiplication and division (17)					Length and height (5)		Mass, Capacity and Temp (3)	Mass capacity and temp (6)			
<u>3</u>	Multiplication and Division B (8)		Length and perimeter (12)		Fractions A (3)		Fractions A (7)		Mass and Capacity (3)	Mass and Capacity (5)			
<u>4/5</u>	Multiplication and Division		Fractions				Fractions	Decimals (including Year 5 percentages)				Decimals (including Year 5 percentages)	
<u>5/6</u>	Fractions B		Decimals A	Area, perimeter and volume			Decimals B					Fractions, decimals and percentages	
							Half term						

Summer

Year/ Week	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>		<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	<u>12</u>	
Problem solving focus	Reasoning Logically						Visualising			Conjecturing				
R	MN21	MN22	MN23	MN24	MN25		Shape, Space Measure	MN26	Consolidation					
<u>1</u>	Multiplication and division (6)		Fractions (8)		Position and direction (5)	Half-term	Place value (within 100) (7)		Money (4)	Reflection week	Time (6)		Consolidation	
<u>2</u>	Fractions (15)			Time (5)			Time (2)	Statistics (7)			Position and direction (3)		Consolidation	
<u>3</u>	Fractions B (6)		Money (5)		Time (4)		Time (8)		Shape (3)		Shape (2)		Statistics (6)	
<u>4/5</u>	Decimals (Year 4 including money)		Time	Statistics			Shape					Position and direction	Year 4 - consolidation Year 5 – converting units and volume	
<u>5/6</u>	Algebra		Ratio		Shape		Shape	Position and Direction			Statistics	Converting Units		