

Year 2	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Mastering Number		Mastering Number Scheme Term 1 <ul style="list-style-type: none"> • Consolidate understanding and recall number bonds to 10 • Re-cap the composition of the number 11 to 20 • Reasoning about numbers 11-20 about their position on a linear number system 	Mastering Number Scheme Term 1 <ul style="list-style-type: none"> • Consolidate understanding and recall number bonds to 10 • Re-cap the composition of the number 11 to 20 • Reasoning about numbers 11-20 about their position on a linear number system 	Mastering Number Scheme Term 2 <ul style="list-style-type: none"> • Use knowledge or the composition of numbers within 10 to calculate within 20 • Explore the links between the numbers in the linear number system within 10 to numbers within 100 • Focus on multiples of 10 and the midpoint of 50 	Mastering Number Scheme Term 2 <ul style="list-style-type: none"> • Use knowledge or the composition of numbers within 10 to calculate within 20 • Explore the links between the numbers in the linear number system within 10 to numbers within 100 • Focus on multiples of 10 and the midpoint of 50 	Mastering Number Scheme Term 3 <ul style="list-style-type: none"> • Use knowledge of composition of numbers within 10 to calculate within 20 • Reason about equations and inequalities
	Number <p>Textbook 2A Unit 1, Numbers to 100</p> <ul style="list-style-type: none"> • Counting objects to 100 • Representing numbers to 100 • Tens and ones • Representing numbers on a place value grid • Comparing numbers • Ordering numbers • Counting in 2's, 5's and 10's • Counting in 3's <p>Unit 2, Addition and Subtraction (1)</p> <ul style="list-style-type: none"> • Related facts - addition and subtraction • Using number facts to check calculations • Comparing number sentences 	Unit 5, Multiplication and Division (1) <ul style="list-style-type: none"> • Making equal groups • Multiplication as equal groups • Adding equal groups • Multiplication sentences • Using arrays • 2 time-table • 5 times-table • 10 times-table • Solving word problems - multiplication 	Textbook 2B Unit 6, Multiplication and Division (2) <ul style="list-style-type: none"> • Making equal groups • Sharing and grouping • Dividing by 2 • Odd and evens numbers • Dividing by 5 • Dividing by 10 • Bar modelling - grouping • Bar modelling - sharing • Solving word problems - division 	Unit 10, Fractions <ul style="list-style-type: none"> • Understanding whole and parts • Making equal parts • Recognising a half ($\frac{1}{2}$) • Finding half • Recognising a quarter ($\frac{1}{4}$) • Finding a quarter • Unit fractions • Understanding other fractions • $\frac{1}{2}$ and $\frac{2}{4}$ • Finding $\frac{3}{4}$ • Understanding a whole • Understanding a whole and parts • Counting in halves • Counting in quarters 	Textbook 2C Unit 12, Problem solving and efficient methods <ul style="list-style-type: none"> • My way, your way • Using number facts • Using number facts and equivalence • Using a 100 square • Getting started • Missing numbers • Mental addition and subtraction • Efficient addition and subtraction • Solving problems - addition and subtraction • Solving problems - multiplication and division • Solving problems using the four operations 	

	<ul style="list-style-type: none"> Finding related facts Making number bonds to 100 Adding and subtracting 1's Finding 10 more and 10 less Adding and subtracting 10's Adding a two-digit and one-digit number Subtracting a 1-digit number from a 2-digit number <p>Unit 3, Addition and Subtraction (2)</p> <ul style="list-style-type: none"> Adding two 2-digit numbers Subtracting a 2-digit number from another 2-digit number Adding three 1-digit numbers Solving word problems the bar model 					
<p style="text-align: center;">Measure</p>		<p>Unit 4, Money</p> <ul style="list-style-type: none"> Counting money – coins Counting money – notes Counting money – coins and notes Showing equal amounts of money Comparing amounts of money Calculating the total amount Finding change Solving two-step problems 		<p>Unit 8, Length and Height</p> <ul style="list-style-type: none"> Measuring in centimetres Measuring in metres Comparing lengths Ordering lengths Solving word problems - length 		<p>Unit 13, Time</p> <ul style="list-style-type: none"> Telling and writing time to the hour and the half hour Telling time to the quarter hour Telling time to 5 minutes Minutes in an hour Finding durations of time Comparing durations of time Finding the end time Finding the start time Hours in a day <p>Unit 14, Weight, volume and</p>

						<p>temperature</p> <ul style="list-style-type: none"> • Comparing mass • Measuring mass in grams • Measuring mass in kilograms • Comparing volume • Measuring capacity in millilitres • Measuring volume in litres • Measuring temperature using a thermometer • Reading thermometers
<p>Geometry, position & direction</p>				<p>Unit 9, Properties of shape</p> <ul style="list-style-type: none"> • Recognising 2D and 3D shapes • Drawing 2D shapes • Counting sides on 2D shapes • Counting vertices on 2D shapes • Finding lines of symmetry • Sorting 2D shapes • Counting faces on 3D shapes • Counting edges on 3D shapes • Counting vertices on 3D shapes • Sorting 3D shapes • Making patterns with 3D shapes 	<p>Unit 11, Position and direction</p> <ul style="list-style-type: none"> • Describing movement • Describing turns • Describing movement and turns • Making patterns with shapes 	
<p>Statistics</p>			<p>Unit 7 Statistics</p> <ul style="list-style-type: none"> • Making tally charts • Creating pictograms • Interpreting pictograms • Block diagrams • Solving word problems 			