

EYFS	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Topic	Unit 1, Numbers to 5 Counting to 1, 2, 3 Counting to 4 Counting to 5 Unit 2, Comparing groups withing 5 Comparing quantities of identical objects Comparing quantities of non-identical objects	Unit 3, Shape 3d Shapes 2D Shapes Unit 4, Change within 5 One more One less Unit 5, Number bonds within 5 Introducing the part- whole model Unit 6, Space Spatial awareness	 Unit 7, Numbers to 10 Counting to 6, 7, 8 Counting to 9, 10 Unit 8, Comparing numbers within 10 Comparing groups up to 10 Addition to 10 Combining two groups to find the whole Unit 10, Measure Length, height & distance Weight 	 Unit 11, Number bonds Using a ten frame The part-whole model to 10 Unit 12, Subtraction Subtraction Munit 13, Exploring patterns Making simple patterns Exploring more complex patterns 	 Unit 14, Counting on and counting back Adding by counting on Taking away by counting back Numbers to 20 Counting to and from 20 Unit 16, Numerical patterns Doubling Halving and sharing Odds and evens 	Unit 17, Shape Composing and decomposing shapes Unit 18, Measure Volume and capacity Unit 19, Sorting Sorting into 2 groups Unit 20, Time My day
ELG 2021	 Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Recognise the pattern of the counting system. Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. 	 Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity. Have a deep understanding of number to 10, including the composition of each number. Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 and some number bonds 	 Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Verbally count, (recognising the pattern of the counting system). Compare quantities up to 10 in different contexts, (recognising when one quantity is greater than, less than or the same as the other quantity). 	 Have a deep understanding of number to 10, including the composition of each number. Subitise (recognise quantities without counting) up to 5. Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. 	 Have a deep understanding of number to 10, including the composition of each number. Verbally count beyond 20, recognising the pattern of the counting system. Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally. 	 Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity.



 Subitise (recognise quantities without counting) up to 5 	to 10, including double facts.	 Automatically recall (without reference to rhymes, counting or other aids) number bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts. Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as 	 Have a deep understanding of number to 10, including the composition of each number. 	
		the other quantity.		

		Summer Term
Textbook 1A	Textbook 1B	Textbook 1C
Unit 1, Numbers to 10	Unit 6, Numbers to 20	Unit 14, Numbers to 100
Sorting objects Counting objects to 10 Represent numbers to 10 Count objects from a larger group Count on from any number One more Count backwards from 10 to 0 One less Compare groups Fewer or more? <, > or = Compare numbers Order objects and number The number line	 Count to 20 Understand 10 11, 12 & 13 14, 15 & 16 17, 18 & 19 Understand 20 One more and one less The number line to 20 Label number lines Estimate on a number line Compare numbers to 20 Order numbers to 20 Unit 8, Numbers to 50 Count to 50 Numbers to 50 20, 30, 40, 50 Count by making groups of 10s 	 Count from 50 to 100 10s to 100 Partition into 10s and 1s Number line to 100 One more and one less Compare numbers
	Sorting objects Counting objects to 10 Represent numbers to 10 Count objects from a larger group Count on from any number One more Count backwards from 10 to 0 One less Compare groups Fewer or more? <, > or = Compare numbers Order objects and number	Sorting objects• Count to 20Counting objects to 10• Understand 10Represent numbers to 10• 11, 12 & 13Count objects from a larger group• 14, 15 & 16Count on from any number• 17, 18 & 19One more• Understand 20Count backwards from 10 to 0• One more and one lessOne less• The number line to 20Compare groups• Estimate on a number lineFewer or more?• Compare numbers to 20Compare numbers• Order numbers to 20Order objects and number• Order numbers to 20Order objects and number• Count to 50Numbers to 50• Z0, 30, 40, 50

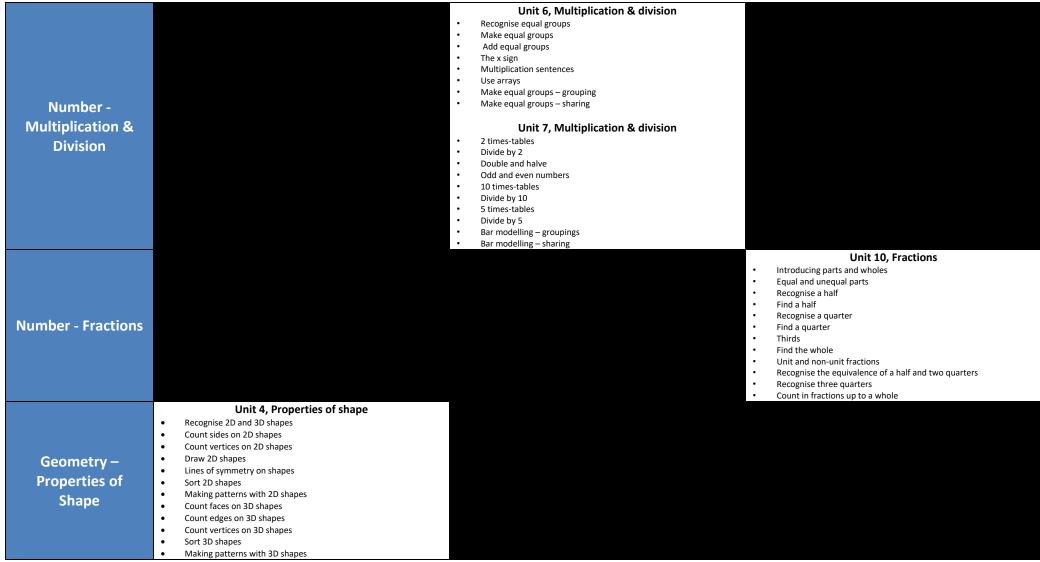


		One more, one less	
Number – Addition and Subtraction	Unit 2, Part-Whole within 10 Parts and wholes The part-whole model Write number sentences Fact families – addition facts Number bonds Find number bonds Number bonds to 10 Unit 3, Addition within 10 Add together Add more Addition problems Find the missing number	Unit 7, Addition and subtraction within 20 Add by counting on within 20 Add ones using number bonds Find and make number bonds to 20 Doubles Near doubles Subtract ones using number bonds Subtraction – count back Subtraction – find the difference Related facts – fact families Missing number problems Solve word and picture problems – addition and subtraction	
	Unit 4, Subtraction within 10 • How many are left? • Break apart • Fact families • Subtraction on a number line • Add or subtract 1 or 2 • Solve word problems – addition and subtraction		
Number - Multiplication & Division			Unit 11, Multiplication & division Count in 2s Count in 10s Count in 5s Equal groups Add equal groups Make arrays Make doubles Grouping Sharing
Number - Fractions			Unit 12, Fractions Recognise and find a half of a shape Recognise and find a half of a quantity Recognise and find a quarter of a shape Recognise and find a quarter of a quantity
Geometry – Properties of Shape	Unit 5, 2D & 3D Shapes Recognise and name 3D shapes Sort 3D shapes Recognise and name 2D shapes Make patterns and shapes 		Recognise and find a quarter of a quantity



		Unit 13, Position and direction
Geometry –		Describe turns
Position &		 Describe position - left and right Describe position – forwards and backwards
Direction		Describe position – above and below Ordinal numbers
	Unit 9, Introducing length and height	Unit 15, Money
	Compare lengths and heights	Recognise coins
	 Measure length (non-standard units of measure) 	Recognise notes
	Measure length (using a ruler)	Count in coins
	Solve word problems - length	
		Unit 16, Time
Measurement	Unit 10, Introducing weight and volume Heavier and lighter Measure mass Compare mass Full and empty Measure capacity Compare capacity 	 Before and after Days of the week Months of the year Tell the time to the hour Tell the time to the half hour
	Solve word problems – mass and capacity	

Year 2	Autumn Term	Spring Term	Summer Term
Number – Number and Place Value	Textbook 2A Unit 1, Numbers to 100 • Numbers to 20 • Count in 10s • Count in 10s and 1s • Recognise 10s and 1s • Build a number from 10s and 1s • Use a place value grid • Partition numbers to 100 • Partition numbers flexibly within 100 • Write numbers to 100 in expanded form • 10s on a number line to 100 • Estimate numbers on a number line • Compare numbers • Order numbers • Count in 2s. Ss and 10s	Textbook 2B	Textbook 2C
Number – Addition and Subtraction	 Count in 3s Unit 2, Addition and Subtraction Fact families Learn number bonds Add two multiples of 10 Complements to 100 (tens) Add and subtracts 1s Add by making 10 Add using a number line Add to the next 10 Add across a 10 Subtract across a 10 Subtract from a 10 Subtract 1 digit number from a 2 digit number - across 10 Unit 3, Addition and Subtraction 10 more, 10 less Add two 2 digit numbers - add 10s and 1s Add two 2 digit number from a 2 digit number - not across 10 Subtract a 2 digit number from a 2 digit number - across 10 Kuract a 2 digit number from a 2 digit number - across 10 		 Unit 12, Problem solving and efficient methods My way, your way! Use number facts Use a 100 square Missing numbers Mental addition and subtraction Efficient subtraction Solve problems – addition and subtraction Solve problems – multiplication and division Solve problems – using the four operations

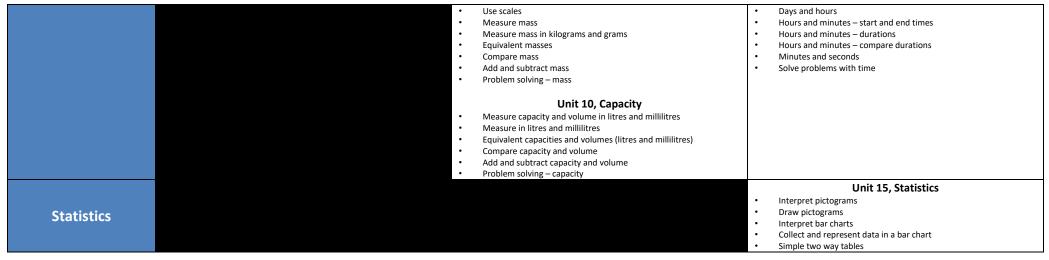


Geometry – Position & Direction		Unit 13, Position and direction Language of position Describe movement Describe turns Describe movement and turns Make patterns and by turning shapes
Measurement	Unit 5, Money • Count money - pecce • Count money - pounds and pence • Choose notes and coins • Make the same amount • Calculate with money • Two step problems • Two step problems • Measure in m • Measure in m • Compare lengths and heights • Order lengths and heights • Four operations with lengths and heights • Compare mass • Measure in grams • Measure in mis • Measure in mis • Measure in mis • Measure in mis <t< th=""><th>Unit 11, Time O'clock and half past Quarter past and quarter to Tell the time to 5 mins Minutes in an hour Hours in a day </th></t<>	Unit 11, Time O'clock and half past Quarter past and quarter to Tell the time to 5 mins Minutes in an hour Hours in a day
Statistics		Unit 14, Statistics Make tally charts Tables Block diagrams Draw pictograms (1 to 1) Interpret pictograms (1 to 2, 5 to 10) Interpret pictograms (1 to 2, 5 to 10)



Year 3	Autumn Term	Spring Term	Summer Term
Number – Number and Place Value	Textbook 3A Unit 1, Place value within 1,000 • Represent and partition numbers to 100 • 100s • Represent numbers to 1000 • Partition numbers to 1000 • Partition numbers to 1000 flexibily • 100s, 1s • Use a number line to 1000 • Estimate on a number line to 1000 • Find 1, 10, 100 more or less • Compare numbers to 1000 • Order numbers to 1000	Textbook 3B	Textbook 3C
	Unit 2, Addition and subtraction Apply number bonds within 10 Add/subtract 1s Add/subtract 10s Add/subtract 100s Spot the pattern Add 1s across 10 Add 10s across 100 Subtract 1s across 10 Subtract 10 across 100 Making connections 		
Number – Addition and Subtraction	 Unit 3, Addition and subtraction Add two numbers Subtract two numbers Add two numbers (across 10) Add two numbers (across 100) Subtract two numbers (across 100) Subtract two numbers (across 100) Add a 3 digit and a 2 digit number Subtract a 2 digit number from a 3 digit number Complements to 100 Estimate answers Inverse operations Problem solving 		
Number -	Unit 4, Multiplication and division	Unit 6, Multiplication and division	
Multiplication &	 Multiplication – equal groups Use arrays 	Multiples of 10 Related calculations	
Division	Multiples of 2 Multiples of 5 and 10	Reasoning about multiplication Multiply 1 digit number by a 1 digit number – exchange	

	 Sharing and grouping Unit 5, Multiplication and division Multiply by 3 Divide by 3 The 3 times-tables Multiply by 4 Divide by 4 The 4 times-tables Multiply by 8 Divide by 8 Divide by 8 The 8 times-tables Problem solving – multiplication and division Understand divisibility 	 Expanded method Link multiplication and division Divide 2 digit number by 1 digit number – no exchange Divide 2 digit number by 1 digit number – flexible partitioning Divide 2 digits by 1 digit with remainders How many ways? Problem solving – mixed problems 	
Number - Fractions		Unit 8, Fractions • Understand the denominator of unit fractions • Compare and order unit fractions • Understand the numerator of non-unit fractions • Understand the whole • Compare and order non-unit fractions • Divisions on a number line • Count in fractions on a number line • Equivalent fractions on a number line	Unit 11, Fractions Add fractions Subtract fractions Partition the whole Problem solving – add and subtract fractions Unit fractions of a set of objects Non-unit fractions of a set of objects Reason with fractions of an amount Problem solving – fractions of measures
Geometry – Properties of Shape			Unit 14, Angles and properties of shapes Turns and angles Right angles in shapes Right angles in shapes Compare angles Measure and draw accurately Horizontal and vertical Parallel and perpendicular Recognise, describe and draw 2D shapes Recognise and describe 3D shapes Make 3D shapes
Measurement		Unit 7, Length and perimeter Measure in m and cm Measure in cm and mm M, cms and mms Equivalent lengths – cm and m Compare lengths – cm and mm Compare lengths Add lengths Measure perimeters Calculate perimeters Problem solving – length Unit 9, Mass	Unit 12, Money Pounds and pence Converting pounds and pence Add money Subtract money Find change Unit 13, Time Noman numerals to 12 Tell the time to 5 minutes Tell the time to the minute Read time on a digital clock Use am and pm Years, months and days



Year 4	Autumn Term	Spring Term	Summer Term
	Textbook 4A Unit 1, Place value - 4-digit numbers • Represent and partition numbers to 1,000 • Number line to 1000 • Multiples of 1000 • 4 digit numbers • Partition 4 digit numbers flexibly	Textbook 4B	Textbook 4C
Number – Number and Place Value	 1, 10, 100, 100 more or less 1000s, 100s, 10s, 1s Unit 2, Place value - 4-digit numbers Number line to 10,000 Between two multiples Estimate on a number line to 10,000 Compare and order numbers to 10,000 Round to the nearest 1000 Round to the nearest 100 Round to the nearest 10 		
Number – Addition and Subtraction	 Round to the nearest 1000, 100 or 10 Unit 3, Addition and subtraction Add and subtract 1s, 10s, 100s, 1000s Add two 4 digit numbers - one exchange Add with more than one exchange Subtract two 4 digit numbers Subtract two 4 digit numbers - one exchange Subtract two 4 digit numbers - one exchange Subtract two 4 digit numbers - one exchange Subtract two 4 digit numbers - more than one exchange Exchange across two columns Efficient methods Equivalent difference Estimate answers Check strategies Problem solving - comparison Problem solving - two steps Problem solving - multi step 		
Number - Multiplication & Division	Unit 5, Multiplication and division Multiples of 3 Multiply and divide by 6 6 times-tables and division facts Multiply and divide by 9 9 times-tables and division facts The 3, 6 & 9 times-tables Multiply and divide by 7 7 times-tables and division facts 11 and 12 times-tables and division facts Multiply by 1 and 0	Unit 6, Multiplication and division Factor pairs Multiply and divide by 10 Multiply and divide by 100 Related facts – multiplication Related facts – division Multiply and add Informal written methods Multiply 2 digit by 1 digit Multiply 3 digit by 1 digit Solve multiplication problems	



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	Divide by 1 and itself	•	Basic division		
	Multiply three numbers	•	Division and remainders		
		•	Divide 2 digit numbers		
			Divide 3 digit numbers		
			Correspondence problems		
		•	Efficient multiplication		
			Unit 8, Fractions		
		•	Count beyond 1		
		•	Partition a mixed number		
		•	Number lines with mixed numbers		
		•	Compare and order mixed numbers		
		•	Convert mixed numbers to improper fractions		
		•	Convert improper fractions to mixed numbers		
		•	Equivalent fractions		
		•	Equivalent fraction families		
Number - Fractions		•	Simplify fractions		
			Unit 9, Fractions		
		-	Add and subtract two or more fractions		
			Add fractions and mixed numbers		
			Subtract from mixed numbers		
			Subtract from whole amounts		
			Problem solving – add and subtract fractions		
			Fraction of an amount		
			Problem solving – fraction of an amount		
		•	Unit 10, Decimals		Unit 11, Decimals
			Tenths as fractions		Make a whole
		•	Tenths as decimals	•	Partition decimals
			Tenths on a place value grid		Flexibly partition decimals
Number –			Tenths on a number line	•	Compare decimals
			Divide 1 digit by 10	•	Order decimals
Fractions, Decimals		•	Divide 2 digits by 10	•	Round to the nearest whole
and Percentages			Hundredths as fractions	•	Halves and guarters as decimals
and Fercentages			Hundredths as decimals	-	
		•	Hundredths on a place value grid		
		•	Divide 1 or 2 digits by 100		
		•	Divide by 10 and 100		
		-			Unit 14, Geometry – angles and 2D shapes
					Identify angles
0					Compare and order angles
Geometry –					Triangles
Properties of					Quadrilaterals
					Polygons
Shape					Reason about polygons
					Lines of symmetry
				٠	complete a symmetric figure



			Unit 16, Geometry – position and direction
Geometry –			Describe position
			Describe position using coordinates
Position and			Plot coordinates
Direction			Draw 2D shapes on a grid
Direction			Translate on a grid
			Describe translation on a grid
	Unit 4, Measure - area	Unit 7, Length and perimeter	Unit 12, Money
	What is area?	Measure in km and m	Write money using decimals
	Measure area using squares	Perimeter on a grid	Convert between pounds and pence
	Count squares	Perimeter of a rectangle	Compare amounts of money
	Make shapes	Perimeter of rectilinear shapes	Estimate with money
	Compare area	 Find missing lengths in rectilinear shapes 	Calculate with money
Measurement		Perimeters of polygons	Solve problems with money
Medsurement			
			Unit 13, Time
			Years, months, weeks and days
			Hours, minutes and seconds
			 Convert between analogue and digital times
			Convert to the 24 hour clock
			 Problem solving – convert units of time
			Unit 15, Statistics
			Interpret charts
Statistics			Solve problems with charts
			Interpret line graphs
			Draw line graphs

Year 5	Autumn Term	Spring Term	Summer Term
Number – Number and Place Value	Textbook 5A Unit 1, Place value within 1,000,000 Roman numerals Numbers to 10,000 Numbers to 100,000 Numbers to 1,000,000 Read and write 5- and 6-digit numbers Powers of 10 10/100/1,000/10,000/100,000 more or less Partition numbers to 1,000,000 Unit 2, Place value within 1,000,000 Compare and order numbers to 100,000 Compare and order numbers to 1,000,000 Round numbers to the nearest 10,000 Round numbers to the nearest 10,000	Textbook 5B	Textbook 5C Unit 15, Negative numbers Understand negative numbers Count through zero Compare and order negative numbers Find the difference
Number – Addition and Subtraction	Wond hunders to the nearest 10, 100 and 1,000 Unit 3, Addition and subtraction Mental strategies (addition) Mental strategies (subtraction) Add whole numbers with more than 4 digits Subtract whole numbers with more than 4 digits Round to check answers Inverse operations (addition and subtraction) Multi-step addition and subtraction problems Solve missing number problems Solve comparison problems		
Number - Multiplication & Division	Unit 4, Multiplication and division Multiples Common multiples Factors Common factors Prime numbers Square numbers Cube numbers Multiply by 10, 100 and 1,000 Divide by 10, 100 and 1,000 Multiples of 10, 100 and 1,000	 Unit 7, Multiplication and division Multiply a number up to 4 digits by a 1-digit number Multiply 2-digit numbers (area model) Multiply 2-digit number s Multiply a 3-digit number by a 2-digit number Multiply a 4-digit number by a 2-digit number Divide a number up to 4 digits by a 1-digit number Divide with remainders Efficient division Solve problems with multiplication and division 	
Number - Fractions	Unit 5, Fractions Equivalent fractions Equivalent fractions – unit and non-unit fractions Equivalent fractions – families of equivalent fractions Improper fractions to mixed numbers Mixed numbers to improper fractions	Unit 8, Fractions Multiply unit fractions by an integer Multiply non-unit fractions by an integer Multiply mixed numbers by integers Fraction of an amount Finding the whole	

Whole School Maths Curriculum Overview

	 Compare fractions less than 1 Order fractions less than 1 Compare and order fractions greater than 1 Unit 6, Fractions Add and subtract fractions Add fractions within 1 Add fractions with total greater than 1 Add to a mixed number Subtract fractions within 1 Subtract from a mixed number Subtract from a mixed number Subtract two mixed numbers Solve fraction problems Solve multi-step fraction problems 	Using fractions as operators	
Number – actions, Decimals nd Percentages		Unit 9, Decimals and percentages Write decimals up to 2 decimal places – less than 1 Write decimals up to 2 decimals places – greater than 1 Equivalent fractions and decimals – tenths Equivalent fractions and decimals Thousandths as fractions Thousandths as decimals Thousandths on a place value grid Compare and order decimals – same number of decimal places Compare and order any decimals with up to 3 decimal places Round to the nearest whole number Round to one decimal place Understand percentages Percentages as fractions and decimals Equivalent fractions, decimals and percentages	Unit 14, Decimals Add and subtract decimals within 1 Complements to 1 Add and subtract decimals across 1 Add decimals with the same number of decimal places Subtract decimals with the same number of decimal places Add decimals with a different number of decimal places Subtract decimals with a different number of decimal places Subtract decimals with a different number of decimal places Problem solving with decimals Decimal sequences Multiply by 10 Multiply by 10, 100 and 1,000 Divide by 10 Divide by 10, 100 and 1,000
Geometry – Properties of Shape			Unit 12, Geometry – properties of shapes Understand and use degrees Measure acute angles Measure acute angles up to 180° Draw lines and angles accurately Calculate angles around a point Calculate angles on a straight line Lengths and angles in shapes Regular and irregular polygons Parallel lines Investigate lines 3D shapes

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Geometry – Position and Direction		Unit 13, Geometry – position and direction Read and plot coordinates Problem solving with coordinates Translate shapes Translate points Reflection Reflection in horizontal and vertical lines
Measurement	Unit 10, Measure – perimeter and areaPerimeter of rectanglesPerimeter of rectilinear shapesPerimeter of polygonsArea of rectanglesArea of compound shapesEstimate area	Unit 16, Measurement – converting units Kilograms and kilometres Millimetres and millilitres Convert units of length Imperial units of length Imperial units of mass Imperial units of capacity Convert units of time Timetables – calculating Problem solving – units of measure
	Unit 11, Graphs and tables Draw line graphs 	Unit 17, Volume Cubic centimetres Compare volumes Estimate volume
Statistics	 Read and interpret line graphs Read and interpret tables Two-way tables Timetables 	

Year 6	Autumn Term	Spring Term	Summer Term
Number – Number and Place Value	Unit 1, Place value to 10,000,000 Numbers to 1,000,000 Numbers to 10,000,000 Partition numbers to 10,000,000 Powers of 10 Number line to 10,000,000	Textbook 6B	Textbook 6C
Number – Addition, Subtraction, Multiplication & Division	 Compare and order any number Round any number Negative numbers Unit 2, Four operations Add integers Subtract integers Problem solving – addition and subtraction Common factors Common multiples Rules of divisibility Primes to 100 Squares and cubes Unit 3, Four operations Multiply by a 1-digit number Multiply up to a 4-digit number by a 2-digit number Short division Division using factors Divide a 3-digit number by 2-digit (long division) Divide a 4-digit number by 2-digit (long division) Long division with remainders Order of operations 		Unit 15, Problem solving Problem solving - place value Problem solving - negative numbers Problem solving - during addition and subtraction Problem solving - four operations Problem solving - fractions Problem solving - decimals Problem solving - percentages Problem solving - ratio and proportion Problem solving - time Problem solving - position and direction Problem solving - properties of shapes
Number - Fractions	 Mental calculations Reason from known facts Unit 4, Fractions Equivalent fractions and simplifying Equivalent fractions on a number line Compare and order fractions Add and subtract simple fractions Add and subtract any two fractions Add mixed numbers Subtract mixed numbers Multi-step problems Problem solving - add and subtract fractions 		
Number – Fractions, Decimals	Unit 5, Fractions Multiply fractions by integers Multiply fractions by fractions Divide a fraction by an integer	Unit 9, Decimals Place value to 3 decimal places Round decimals Add and subtract decimals 	
and Percentages	Mixed questions with fractions	• Multiply by 10, 100 and 1,000	

	Fraction of an amount	• Divide by 10, 100 and 1,000	
	Fraction of an amount – find the whole	Multiply decimals by integers	
		Divide decimals by integers	
		Fractions to decimals	
		Fractions as division	
		Unit 10, Percentages	
		Understand percentages	
		Fractions to percentages	
		 Equivalent fractions, decimals and percentages 	
		 Order fractions, decimals and percentages 	
		Simple percentage of an amount	
		 Percentage of an amount – 1% 	
		Percentages of an amount	
		Percentages (missing values)	
			Unit 13, Geometry - properties of shape
			Measure and classify angles
			Vertically opposite angles
			Angles in a triangle
Geometry –			 Angles in a triangle – missing angles
Properties of			 Angles in a triangle – special cases
			Angles in quadrilaterals
Shape			Angles in polygons
•			Circles
			Parts of a circle
			Draw shapes accurately
			Nets of 3D shapes
			Unit 14, Geometry – position and direction
Geometry –			The first quadrant
Position and			 Read and plot points in four quadrants
			Translations
Direction			Reflections
			 Solve problems with coordinates
	Unit 6, Measure – imperial and metric measures	Unit 11, Measure – perimeter, area and volume	
	Metric measures	Shapes – same area	
	Convert metric measures	Area and perimeter	
	Calculate with metric measures	Area and perimeter – missing lengths	
	Miles and kilometres	 Area of a triangle – counting squares 	
Measurement	Imperial measures	Area of a right-angled triangle	
medsarement		Area of any triangle	
		Area of a parallelogram	
		Problem solving – area	
		Problem solving – perimeter	
		Volume – count cubes	
		Volume of a cuboid	
Ratio and	Unit 7, Ratio and proportion		
	Use ratio language		
Proportion	Introduce the ratio symbol		
	Use ratio		



	 Scale drawing Scale factors Similar shapes Ratio problems Problem solving – ratio and proportion 		
Algebra		Unit 8, Algebra Find a rule – one step Find a rule – two steps Form expressions Substitution Formulae Form and solve equations Solve one-step equations Solve two-step equations Find pairs of values Solve problems with two unknowns	
Statistics			Unit 12, Statistics Interpret line graphs Draw line graphs Advanced bar charts Understand and complete pie charts Read and interpret pie charts Pie charts and fractions Pie charts and percentages Introduction to the mean Calculate the mean Problem solving – mean