Year 3	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
Number	**Textbook 3A** **Unit 1, Place value within 1,000** • Counting in 100's • Representing numbers to 1,000 • 100s, 10s and 1s • The number line to 1,000 • Finding 1, 10 and 100 more or less • Comparing numbers to 1,000 • Ordering numbers to 1,000 • Counting in 50s **Unit 2, Addition and Subtraction (1)** • Adding and subtracting 10s • Adding and subtracting a 3-digit number and 1s • Adding a 3-digit number and 1s • Subtracting 1s from a 3-digit number • Adding and subtracting a 3-digit number and 10s • Adding a 3-digit number and 10s • Subtracting 10s from a 3-digit number • Adding and subtracting a 3-digit and 2-digit number • Adding a 3-digit and 2-digit	**Unit 3, Addition and Subtraction (2)** • Addition and subtraction patterns • Adding two 3-digit numbers • Subtracting a 3-digit number from a 3-digit number • Estimating answers to additions and subtractions • Checking strategies • Problem solving – addition and subtraction **Unit 4, Multiplication and Division (1)** • Multiplication – equal grouping • Multiplying by 3 • Dividing by 3 • 3 times-table • Multiplying by 4 • Dividing by 4 • 4 times-table • Multiplying by 8 • Dividing by 8 • 8 times-table • Problem solving – multiplication and division • Understanding divisibility • Related facts – multiplication and division	**Textbook 3B** **Unit 5, Multiplication and Division (2)** • Comparing multiplication and division statements • Related multiplication calculations • Related multiplication and division calculations • Multiplication a 2-digit number by a 1-digit number • Dividing a 2-digit number by a 1-digit number • How many ways? • Problems solving – mixed problems	**Unit 9, Fractions (1)** • Unit and non-unit fractions • Making the whole • Tenths • Fractions as numbers • Fractions of a set of objects • Problem solving - fractions	**Textbook 3C** **Unit 10, Fractions (2)** • Equivalent fractions • Comparing fractions • Comparing and ordering fractions • Adding fractions • Subtracting fractions • Problem solving – adding and subtracting fractions • Problem solving – fractions of measures	

		• Subtracting a 2-digit number from 3-digit number	number			
Measure				**Unit 6, Money** • Pounds and pence • Converting pounds and pence • Adding money • Subtracting amounts of money • Problem solving – money	**Unit 8, Length** • Measuring length • Equivalent lengths – metres and centimetres • Equivalent lengths centimetres and millimetres • Comparing lengths • Adding lengths • Subtracting lengths • Measuring the perimeter • Problem solving – length	**Unit 11, Time** • Months and years • Hours in a day • Estimating time • Telling time to 5 minutes • Telling time to the minute • Finding the duration • Comparing duration • Finding start and end times • Measuring time in seconds	**Unit 13, Mass** • Measuring mass • Comparing masses • Adding and subtracting masses • Problem solving - mass **Unit 14, Capacity** • Measuring capacity • Comparing capacities • Adding and subtracting capacities • Problem solving - capacity
Geometry , position & direction						**Unit 12, Angles and properties of shapes** • Turns and angles • Right angles in shapes • Comparing angles • Drawing accurately • Types of line • Recognising and describing 2D shapes • Recognising and describing 3D shapes • Constructing 3D shapes
Statistics				**Unit 7, Statistics** • Pictograms • Bar charts • Tables		