	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Number - Place Value including negative numbers (Y5 and Y6()	**Autumn Block 1: Place Value (within 10)** • Sort objects • Count objects • Count objects from a larger group • Represent objects • Recognise numbers as words • Count on from any number • 1 more • Count backwards within 10 • 1 less • Compare groups by matching • Fewer, more, same • Less than, greater than, equal to • Compare numbers • Order objects and numbers	**Autumn Block 1: Place Value** • Numbers to 20 • Count objects to 100 by making 10s • Recognise tens and ones • Use a place value chart • Partition numbers to 100 • Write numbers to 100 in words • Flexibly partition numbers to 100 • Write numbers to 100 in expanded form • 10s on the number line to 100 • 10s and 1s on the number line to 100 • Estimate numbers on a number line • Compare objects	**Autumn Block 1: Place Value** • Represent numbers to 100 • Partition numbers to 100 • Number line to 100 • Hundreds • Represent numbers to 1,000 • Partition numbers to 1,000 • Flexible partitioning of numbers to 1,000 • Hundreds, tens and ones • Find 1, 10 or 100 more or less • Number line to 1,000 • Estimate on a number line to 1,000 • Compare numbers to 1,000	**Autumn Block 1: Place Value** • Represent numbers to 1,000 • Partition numbers to 1,000 • Number line to 1,000 • Thousands • Represent numbers to 10,000 • Partition numbers to 10,000 • Flexible partitioning of numbers to 10,000 • Find 1, 10, 100, 1,000 more or less • Number line to 10,000 • Estimate on a number line to 10,000 • Compare numbers to 10,000 • Order numbers to 10,000	**Autumn Block 1: Place Value** • Roman numerals to 1,000 • Numbers to 10,000 • Numbers to 100,000 • Numbers to 1,000,000 • Read and write numbers to 1,000,000 • Powers of 10 • 10/100/1,000/10,000/ 100,000 more or less • Partition numbers to 1,000,000 • Number line to 1,000,000 • Compare and order numbers to 100,000 • Compare and order numbers to 1,000,000 • Round to the nearest 10, 100 or 1,000 • Round within 100,000 Round within 1,000,000 **Summer Block 4: Negative numbers** • Understand negative numbers • Count through zero in 1s	**Autumn Block 1: Place Value** • Numbers to 1,000,000 • Numbers to 10,000,000 • Read and write numbers to 10,000,000 • Powers of 10 • Number line to 10,000,000 • Compare and order any integers • Round any integer Negative numbers

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• The number line **Spring Block 1: Place Value (within 20)** • Count within 20 • Understand 10 • Understand 11, 12 and 13 • Understand 14, 15 and 16 • Understand 17, 18 and 19 • Understand 20 • 1 more and 1 less • The number line to 20 • Use a number line to 20 • Estimate on a number line to 20 • Compare numbers to 20 • Order numbers to 20 **Spring Block 3: Place Value (within 50)**	• Compare numbers • Order objects and numbers • Count in 2s, 5s and 10s • Count in 3s	• Order numbers to 1,000 • Count in 50s	• Order numbers to 10,000 • Roman numerals • Round to the nearest 10 • Round to the nearest 100 • Round to the nearest 1,000 • Round to the nearest 10, 100 or 1,000	• Count through zero in multiples • Compare and order negative numbers Find the difference	

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• Count from 20 to 50 • 20, 30,40 and 50 • Count by making groups of tens • Groups of tens and ones • Partition into tens and ones • The number line to 50 • Estimate on a number line to 50 • 1 more, 1 less **Summer Block 4: Place Value (within 100)** • Count from 50 to 100 • Tens to 100 • Partition into tens and ones • The number line to 100 • 1 more, 1 less • Compare numbers with the same number of tens					

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• Compare any two numbers •					
Number - Addition and subtraction	**Autumn Block 2: Addition and Subtraction (within 10)** • Introduce parts and wholes • Part-whole models • Write number sentences • Fact families – addition facts • Number bonds within 10 • Systematic number bonds within 10 • Number bonds to 10 • Addition – add together • Addition – add more • Addition problems	**Autumn Block 2: Addition and Subtraction** • Bonds to 10 • Fact familiars – addition and subtraction bonds within 20 • Related facts • Bonds to 100 (tens) • Add and subtract 1s • Add by making 10 • Add three 1-digit numbers • Add to the next 10 • Add across a 10 • Subtract across a 10 • Subtract from a 10	**Autumn Block 2: Addition and Subtraction** • Apply number bonds within 10 • Add and subtract 1s • Add and subtract 10s • Add and subtract 100s • Sport the pattern • Add 1s across a 10 • Add 10s across a 100 • Subtract 1s across a 19 • Subtract 10s across a 100 • Make connections • Add two numbers (no exchange)	**Autumn Block 2: Addition and Subtraction** • Add and subtract 1s, 10s, 100s and 1,000s • Add up to two 4-digit numbers – no exchange • Add two 4-digit numbers – one exchange • Add two 4-digit number – more than one exchange • Subtract two 4-digit numbers – no exchange • Subtract two 4-digit numbers – one exchange • Subtract two 4-digit numbers – more than one exchange	**Autumn Block 2: Addition and Subtraction** • Mental strategies • Add whole numbers with more than four digits • Subtract whole numbers with more than four digits • Round to check answers • Inverse operations (addition and subtraction) • Multi-step addition and subtractions problems • Compare calculations Find missing numbers	**Autumn Block 2: Addition, Subtraction, Multiplication and Division** • Add and subtract integers • Common factors • Common multiples • Rules of divisibility • Primes to 100 • Square and cube numbers • Multiply up to a 4-digit number by a 2-digit number • Solve problems with multiplication • Short division

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• Find a part • Subtraction – find a part • Fact families – the eight facts • Subtraction – take away/cross out (How many left?) • Subtraction – take away (How many left?) • Subtraction on a number line • Add or subtract 1 or 2 **Spring Block 2: 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 a 1-digit number from a 2-digit number (across a 10) • 10 more, 10 less • Add and subtract 10s • Add two 2-digit numbers (not across a 10) • Add two 2-digit numbers (across a 10) • Subtract two 2-digit numbers (not across a 10) • Subtract two 2-digit numbers (across a 10) • Mixed addition and subtraction • Compare number sentences • Missing number problems	• Subtract two numbers (no exchange) • Add two numbers (across a 10) • Add two numbers (across a 100) • Subtract two numbers (across a 10) • Subtract two numbers (across a 100) • Add 2-digit and 3-digit numbers • Subtract a 2-digit number from a 3-digit number • Complements to 100 • Estimate answer • Inverse operations • Make decisions	• Efficient subtraction • Estimate answers • Checking strategies		• Division using factors • Introduction to long division • Long division with remainders • Solve problems with division • Solve multi-step problems • Order of operations • Mental calculations and estimation • Reason from known facts

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• Subtract ones using number bonds • Subtraction – counting back • Subtraction – finding the difference • Related facts • Missing number problems					
Number - Multiplication and division	**Summer Block 1: Multiplication and division** • Count in 2s • Count in 10s • Count in 5s • Recognise equal groups • Add equal groups • Make arrays • Make doubles • Make equal groups – grouping	**Spring Block 2: Multiplication and division** • Recognise equal groups • Make equal groups • Add equal groups • Introduce the multiplication symbol • Multiplication sentences • Use arrays	**Autumn Block 3: Multiplication and division A** • Multiplication – equal groups • Use arrays • Multiples of 2 • Multiples of 5 and 10 • Sharing and grouping • Multiply by 3 • Divide by 3 • The 3 times-tables • Multiply by 4	**Autumn Block 4: Multiplication and division A** • Multiples of 3 • Multiply and divide by 6 • 6 times-tables and division facts • Multiply and divide by 9 • 9 times-table and division facts • The 3, 6 and 9 times-tables • Multiply and divide by 7	**Autumn Block 3: Multiplication and division A** • 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 **Spring Block 1: Multiplication and division B**	

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	• Make equal groups – sharing	• Make equal groups – grouping • Make equal groups – sharing • The 2 times-tables • Divide by 2 • Doubling and halving • Odd and even numbers • The 10 times-tables • Divide by 10 • The 5 times-tables • Divide by 5 • The 5 and 10 times-tables	• Divide by 4 • The 4 times-tables • Multiply by 8 • Divide by 8 • The 8 times-table • The 2, 4 and 8 times-tables **Spring Block 1: Multiplication and division B** • Multiples of 10 • Related calculations • Reasoning about multiplication • Multiply a 2-digit number by a 1-digit number - no exchange • Multiply a 2-digit number by a 1-digit number – with exchange • Link multiplication and division • Divide a 2-diit number by a 1-digit number – no exchange	• 7 times-tables and division facts • 11 times-tables and division facts • 12 times-tables and division facts • Multiply by 1 and 0 • Divide a number by 1 and itself • Multiply three numbers **Spring Block 1: Multiplication and division B** • Factor pairs • Use factor pairs • Multiply by 10 • Multiply by 100 • Divide by 10 • Divide by 100 • Related facts – multiplication and division • Information written methods for multiplication • Multiply a 2-digit number by a 1-digit number	• Multiply up to a 4-digit number by a 1-digit number • Multiply a 2-digit number by a 2-digit number (area model) • Multiply a 2-digit number by a 2-digit number • Multiply a 3-digit number by a 2-digit number • Multiply a 4-digit number by a 2-digit number • Solve problems with multiplication • Short division • Divide a 4-digit number by a 1-digit number • Divide with remainders • Efficient division Solve problems with multiplication and division	

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
			• Divide a 2-digit number by a 1-digit number – flexible partitioning • Divide a 2-digit number by a 1-digit number – with remainders • Scaling How many ways?	• Multiply a 3-digit number by a 1-digit number • Correspondence problems Efficient multiplication		
Number – Fractions	**Summer Block 2: Fractions** • Recognise half of an object or shape • Find a half of an object or a shape • Recognise a half of a quantity • Find a half of a quantity • Recognise a quarter of an object or a shape • Find a quarter of an object or a shape • Recognise a quarter of a quantity	**Summer Block 1: Fractions** • Introduction to parts and whole • Equal and unequal parts • Recognise a half • Find a half • Recognise a quarter • Find a quarter • Recognise a third • Find a third • Find the whole • Unit fractions • Non-unit fractions • Recognise the equivalence of a	**Spring Block 3: Fractions A** • Understand the denominators of unit fractions • Compare and order unit fractions • Understand the numerators of non-unit fractions • Understand the whole • Compare and order non-unit fractions • Fractions and scales • Fractions on a number line	**Spring Block 3: Fractions** • Understand the whole • Count beyond 1 • Partition a mixed number • Number lines with mixed numbers • Compare and order mixed numbers • Understand improper fractions • Convert mixed numbers to improper fractions	**Autumn Block 4: Fractions A** • Find fractions equivalent to a unit fraction • Find fractions equivalent to a non-unit fraction • Recognise equivalent fractions • Convert improper fractions to mixed numbers • Convert mixed numbers to improper fractions • Compare fractions less than 1 • Order fractions less than 1	**Autumn Block 3: Fractions A** • Equivalent fractions and simplifying • Equivalent fractions on a number line • Compare and order (denominator) • Compare and order (numerator) • Add and subtract simple fractions • Add and subtract any two fractions • Add mixed numbers

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
	Find a quarter of a quantity	half and two quarters • Recognise three-quarters • Find three-quarters • Count in fractions up to a whole	• Count in fractions on a number line • Equivalent fractions on a number line • Equivalent fractions as bar models **Summer Block 1: Fractions B** • Add fractions • Subtract fractions • Partition the whole • Unit fractions of a set of objects • Non-unit fractions of a set of objects • Reasoning with fractions of an amount	• Convert improper fractions to mixed numbers • Equivalent fractions on a number line • Equivalent fraction families • Add two or more fractions • Add fractions and mixed numbers • Subtract two fractions • Subtract from whole amounts • Subtract them from mixed numbers	• Compare and order fractions greater than 1 • Add and subtract fractions with the same denominator • Add fractions within 1 • Add fractions with total greater than 1 • Add to a mixed number • Add two mixed numbers • Subtract fractions • Subtract from a mixed number • Subtract from a mixed number – breaking the whole • Subtract two mixed numbers **Spring Block 2: Fractions B** • Multiply a unit fraction by an integer • Multiply a non-unit fraction by an integer • Multiply a mixed number by an integer	• Subtract mixed numbers • Multi-step problems **Autumn Block 4: Fractions B** • Multiply fractions by integers • Multiply fractions by fractions • Divide a fraction by an integer • Divide any fraction by an integer • Mixed questions with fractions • Fraction of an amount • Fraction of an amount – find the whole **Spring Block 4: Fractions, decimals and percentages** • *Decimal and fraction equivalents*

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
					• Calculate a fraction of a quantity • Fraction of an amount • Find the whole Use fractions as operators	• *Fractions as division* • *Understand percentages* • *Fractions to percentages* • *Equivalent fractions, decimals and percentages* • *Order fractions, decimals and percentages* ***These steps are included within a larger block.*
Number – decimals and percentages				**Spring Block 4: Decimals A** • Tenths as fractions • Tenths as decimals • Tenths on a place value chart • Tenths on a number line • Divide a 1-digit number by 10 • Divide a 2-digit number by 10	**Spring Block 3: Decimals and percentages** • Decimals up to 2 decimal places • Equivalent fractions and decimals (tenths) • Equivalent fractions and decimals (hundredths) • Equivalent fractions and decimals • Thousandths as fractions	**Spring Block 3: Decimals** • Place value within 1 • Place value – integers and decimals • Round decimals • Add and subtract decimals • Multiply by 10, 100 and 1,000 • Divide by 10, 100 and 1,000

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
				• Hundredths as fractions • Hundredths as decimals • Hundredths on a place value chart • Divide a 1- or 2-digit number by 100 **Summer Block 1: Decimals B** • Make a whole with tenths • Make a whole with hundredths • Partition decimals • Flexibly partition decimals • Compare decimals • Order decimals • Round to the nearest whole number • Halves and quarters as decimals	• Thousandths as decimals • Thousandths on a place value chart • Order and compare decimals (same number of decimal places) • Order and compare any decimals with up to 3 decimal places • Round to the nearest whole number • Round to 1 decimal place • Understand percentages • Percentages as fractions • Percentages as decimals • Equivalent fractions, decimals and percentages **Summer Block 3: Decimals** • Use known facts to add and subtract decimals within 1 • Complements to 1	• Multiply decimals by integers • Divide decimals by integers • Multiply and divide decimals in context **Spring Block 4: Fractions, decimals and percentages** • Decimal and fraction equivalents • Fractions as division • Understand percentages • Fractions to percentages • Equivalent fractions, decimals and percentages • Order fractions, decimals and percentages • Percentage of an amount – one step

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
					• 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 different numbers of decimal places • Subtract decimals with different numbers of decimal places • Efficient strategies for adding and subtracting decimals • Decimal sequences • Multiply by 10, 100 and 1,000 Multiply and divide decimals – missing values	• Percentage of an amount – multi-step • Percentages – missing values
Measurement Length and Height Perimeter and Area	**Spring Block 4: Length and Height** • Compare lengths and heights • Measure length using objects	**Soring Block 3: Length and height** • Measure in centimetres • Measure in metres	**Spring Block 2: Length and perimeter** • Measure in metres and centimetres	**Autumn Block 3: Area** • What is area? • Count squares • Make shapes • Compare areas	**Spring Block 4: Perimeter and area** • Perimeter of rectangles • Perimeter of rectilinear shapes	**Autumn Block 5: Converting Units** • Metric measures • Convert metric measures

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Mass, capacity and volume Converting units (Y5 and Y6) Area, perimeter and volume (Y6)	• Measure length in centimetres **Spring Block 5: Mass and volume** • Heavier and lighter • Measure mass • Compare mass • Full and empty • Compare volume • Measure capacity • Compare capacity	• Compare lengths and heights • Order lengths and heights • Four operations with lengths and heights **Spring Block 3: Mass, capacity and temperature** • Compare mass • Measure in grams • Measure in kilograms • Four operations with mass • Compare volume and capacity • Measure in millilitres • Measure in litres • Four operations with volume and capacity • Temperature	• Measure in millimetres • Measure in centimetres and millimetres • Metres, centimetres and millimetres • Equivalent lengths (metres and centimetres) • Equivalent lengths (centimetres and millimetres) • Compare lengths • Add lengths • Subtract lengths • What is perimeter? • Measure perimeter • Calculate perimeter **Spring Block 4: Mass and capacity** • Use scales • Measure mass in grams • Measure mass in kilograms and grams	**Spring Block 2: Length and Perimeter** • Measure in kilometres and metres • Equivalent lengths (kilometres and metres) • Perimeter on a grid • Perimeter on a rectangle • Perimeter of rectilinear shapes • Find missing lengths in rectilinear shapes • Calculate the perimeter of rectilinear shapes • Perimeter of regular polygons • Perimeter of polygons	• Perimeter of polygons • Area of rectangles • Area of compound shapes Estimate area **Summer Block 5: Converting units** • Kilograms and kilometres • Millimetres and millilitres • Convert units of length • Convert between metric and imperial units • Convert units of time • Calculate with timetables **Summer Block 6: Volume** • Cubic centimetres • Compare volume • Estimate volume • Estimate capacity	• Calculate with metric measures • Miles and kilometres • Imperial measures **Spring Block 5: Area, perimeter and volume** • Shapes – same area • Area and perimeter • Area of a triangle – counting squares • Area of a right-angled triangle • Area of any triangle • Area of a parallelogram • Volume – counting cubes • Volume of a cuboid

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
			• Equivalent masses (kilograms and grams) • Compare mass • Add and subtract mass • Measure capacity and volume in millilitres • Measure capacity and volume in litres and millilitres • Equivalent capacities and volumes (litres and millilitres) • Compare capacity and volume • Add and subtract capacity and volume			
Measurement - Money	**Summer Block 5: Money** • Unitising • Recognise coins • Recognise notes Count in coins	**Spring Block 1: Money** • Count money – pence • Count money – pounds (notes and coins)	**Summer Block 2: Money** • Pounds and pence • Convert pounds and pence • Add money • Subtract money	**Summer Block 2: Money** • Write money using decimals • Convert between pounds and pence		

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		• Count money – pounds and pence • Choose notes and coins • Make the same amount • Compare amounts of money • Calculate with money • Make a pound • Find change • Two-step problems	• Find change	• Compare amounts of money • Estimate with money • Calculate with money • Solve problems with money		
Measurement – time	**Summer Block 6: Time** • Before and after • Days of the week • Months of the year • Hours, minutes and seconds • Tell the time to the hour • Tell the time to the half hour	**Summer Block 2: Time** • O'clock and half past • Quarter past and quarter to • Tell time past the hour • Tell time to the hour • Tell the time to 5 minutes	**Summer Block 3: Time** • Roman numerals to 12 • Tell the time to 5 minutes • Tell the time to the minute • Read time on a digital clock • Use a.m. and p.m. • Years, months and days	**Summer Block 3: Time** • Years, months, weeks and days • Hours, minutes and seconds • Convert between analogue and digital times • Convert to the 24 hour clock • Convert from the 24 hour clock	**Summer Block 5: Converting units** • *Convert units of time* • *Calculate with timetables* ***These steps are included within a larger block.*	

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		• Minutes in an hour • Hours in a day	• Days and hours • Hours and minutes – use start and end times • Hours and minutes – use durations • Minutes and seconds • Units of time • Solve problems with time			
Shape	**Autumn Block 3: Shape** • Recognise and name 3-D shapes • Sort 3-D shapes • Recognise and name 2-D shapes • Sort 2-D shapes • Patterns with 2-D and 3-D shapes	**Autumn Block 3: Shape** • Recognise 2-D and 3-D shapes • Count sides on 2-D shapes • Count vertices on 2-D shapes • Draw 2-D shapes • Lines of symmetry on shapes • Use lines of symmetry to complete shapes • Sort 2-D shapes	**Summer Block 4: Shape** • Turns and angles • Right angles • Compare angles • Measure and draw accurately • Horizontal and vertical • Parallel and perpendicular • Recognise and describe 2-D shapes • Draw polygons • Recognise ad describe 3-D shapes	**Summer Block 4: Shape** • Understand angles as turns • Identify angles • Compare and order angles • Triangles • Quadrilaterals • Polygons • Line of symmetry • Complete a symmetric figure	**Summer Block 1: Shape** • Understand and use degrees • Classify angles • Estimate angles • Measure 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 3-D shapes	**Summer Block 1: Shape** • Measure and Classify angles • Calculate angles • Vertically opposite angles • Angles in a triangle • Angles in a triangle – special cases • Angles in a triangle – missing angles

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		• Count faces on 3-D shapes • Count edges on 3-D shapes • Count vertices on 3-D shapes • Sort 3-D shapes • Make patterns with 2-D and 3-D shapes	• Made 3-D shapes			• Angles in quadrilaterals • Angles in polygons • Circles • Draw shapes accurately Nets of 3-D shapes
Geometry – Position and Direction	**Summer Block 3: Position and direction** • Describe turns • Describe positions – left and right • Describe position – forwards and backwards • Describe position – above and below • Ordinal numbers	**Summer Block 4: Position and direction** • Language of position • Describe movement • Describe turns • Describe movement and turns • Shape patterns with turns		**Summer Block 6: Position and direction** • Describe position using coordinates • Plot coordinates • Draw 2-D shapes on a grid • Translate on a grid • Describe translation on a grid	**Summer Block 2: Position and direction** • Read and plot coordinates • Problem solving with coordinates • Translation • Translation with coordinates • Lines of symmetry Reflection in horizonal and vertical lines	**Summer Block 2: Position and direction** • The first quadrant • Read and plot points in four quadrants • Solve problems with coordinates • Translations • Reflections
Statistics		**Summer Block 3: Statistics** • Make tally charts • Tables	**Summer Block 5: Statistics** • Interpret pictograms	**Summer Block 5: Statistics** • Interpret charts	**Spring Block 5: Statistics** • Draw line graphs	**Spring Block 6: Statistics** • Line graphs • Dual bar charts

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
		• Block diagrams • Draw pictograms (1-1) • Interpret pictograms (1-1) • Draw pictograms (2, 5 and 10) • Interpret pictograms (2, 5 and 10)	• Draw pictograms • Interpret bar charts • Draw bar charts • Collect and represent data • Two-way tables	• Comparison, sum and difference • Interpret line graphs • Draw line graphs	• Read and interpret line graphs • Read and interpret tables • Two-way tables • Read and interpret timetables	• Read and interpret pie charts • Pie charts with percentages • Draw pie charts • The mean
Ratio						**Spring Block 1: Ratio** • Add or multiply? • Use ratio language • Introduction to the ratio symbol • Ratio and fractions • Scale drawings • Use scale factors • Similar shapes • Ratio problems • Proportion problems • Recipes
Algebra						**Spring Block 2: Algebra**

	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
						• 1-step function machines • 2-step function machines • Form expressions • Substitution • Formulae • Form equations • Solve 1-step equations • Solve 2-step equations • Find pairs of values • Solve problems with two unknowns

Autumn Term

Spring Term

Summer Term