

Please note, Air Class and Fire Class will be doing QLAs after SATs, as they will be finishing their lessons before SATs, in order to learn the whole curriculum before they take their end of Key Stage assessments.

### Earth Class (EYFS) Autumn Term

Getting to know you	Match, sort and compare	Talk about measure and patterns	It's me 1, 2, 3	Circles and triangles	1, 2, 3, 4, 5	Shapes with 4 sides	Catch up/consolidation
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### Earth Class (EYFS) Spring Term

Alive in 5	Mass and capacity	Growing 6, 7 and 8	Building 9 and 10	Exploring 3D shapes
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### Earth Class (EYFS) Summer Term

To 20 and beyond	How many now?	Manipulate, compose and decompose	Sharing and grouping	Visualise, build and map	Make connections	Catch up/consolidation
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### Air Class (Years 1 and 2) Autumn Term

Block 1 Place Value	Block 2 Addition and subtraction (within 20)	Block 3 Place value (within 100)	Block 4 Shape
Step 1 Count objects within 10 Step 2 Represent numbers to 10 Step 3 Count on and back within 20 Step 4 Understand 10 Step 5 Understand 11 to 15 Step 6 Understand 16 to 20 Step 7 1 more Step 8 1 less Step 9 Number line Step 10 Estimate on a number line Step 11 Less than, greater than, equal to Step 12 Compare numbers Step 13 Order numbers	Step 1 Parts and wholes Step 2 Systematic number bonds within 10 Step 3 Number bonds to 10 Step 4 Number bonds to 20 Step 5 Addition – add together Step 6 Addition – add more Step 7 Doubles Step 8 Near doubles Step 9 Add three 1-digit numbers Step 10 Find a part Step 11 Fact families – the eight facts Step 12 Take away (how many left?) Step 13 Find the difference	Step 1 Count beyond 20 Step 2 Count tens Step 3 Groups of tens and ones Step 4 Partition into tens and ones Step 5 Use a place value chart Step 6 Flexible partitioning Step 7 Number lines Step 8 Estimate on a number line Step 9 1 more and 1 less Step 10 Compare numbers with the same number of tens Step 11 Compare any two numbers Step 12 Order objects and number	Step 1 Recognise and name 2-D and 3-D shapes Step 2 Count sides on 2-D shapes Step 3 Count vertices on 2-D shapes Step 4 Draw 2-D shapes Step 5 Vertical lines of symmetry Step 6 Count faces on 3-D shapes Step 7 Count edges on 3-D shapes Step 8 Count vertices on 3-D shapes

	Step 14 Missing number problem		
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### Air Class (Years 1 and 2) Spring Term

Block 1 Addition and subtraction (within 100)	Block 2 Multiplication and division	Block 3 Length and height	Block 4 Statistics
Step 1 Related facts Step 2 Add and subtract 1s Step 3 Add to the next 10 Step 4 Add to a 10 Step 5 Add across a 10 Step 6 Subtract to a 10 Step 7 Subtract from a 10 Step 8 Subtract across a 10 Step 9 Add 10s Step 10 Subtract 10s Step 11 Add two 2-digit numbers – not across a 10 Step 12 Add two 2-digit numbers – across a 10 Step 13 Subtract two 2-digit numbers – not across a 10 Step 14 Subtract two 2-digit numbers – across a 10 Step 15 Mixed addition and subtraction Step 16 Compare calculations Step 17 Missing number problems	Step 1 Count in 2s, 5s and 10s Step 2 Count in 3s Step 3 Recognise equal groups Step 4 Make equal groups Step 5 Add equal groups Step 6 Make arrays Step 7 Multiplication sentences Step 8 Commutativity Step 9 Make equal groups – grouping Step 10 Make equal groups – sharing Step 11 The 2 times-table Step 12 Divide by 2 Step 13 Doubling and halving Step 14 Odd and even numbers Step 15 The 10 times-table Step 16 Divide by 10 Step 17 The 5 times-table Step 18 Divide by 5 Step 19 The 5 and 10 times-tables	Step 1 Measure length using objects Step 2 Measure length in centimetres Step 3 Measure in metres Step 4 Compare lengths and heights Step 5 Order lengths and heights Step 6 Four operations with lengths and heights	Step 1 Tally charts Step 2 Tables Step 3 Block diagrams Step 4 Draw pictograms Step 5 Interpret pictogram

### Air Class (Years 1 and 2) Summer Term

Block 1 Money	Block 2 Fractions	Block 3 Time	Block 4 Mass, capacity and temperature	Block 5 Position and direction
Step 1 Recognise coins and notes Step 2 Count money – pence Step 3 Count money – pounds (notes and coins) Step 4 Count money – pounds and pence	Step 1 Parts and wholes Step 2 Equal and unequal parts Step 3 Recognise a half Step 4 Find a half Step 5 Recognise a quarter Step 6 Find a quarter	Step 1 Months and days Step 2 Hours, minutes and seconds Step 3 O'clock and half past Step 4 Quarter past Step 5 Tell the time past the hour	Step 1 Compare mass Step 2 Measure in grams Step 3 Measure in kilograms Step 4 Four operations with mass Step 5 Compare volume and capacity	Step 1 Language of position Step 2 Describe movement Step 3 Describe turns Step 4 Describe movement and turns

<p>Step 5 Choose notes and coins</p> <p>Step 6 Compare amounts of money</p> <p>Step 7 Calculate with money</p> <p>Step 8 Make a pound</p> <p>Step 9 Find change</p>	<p>Step 7 Recognise a third</p> <p>Step 8 Find a third</p> <p>Step 9 Find the whole</p> <p>Step 10 Unit fractions</p> <p>Step 11 Non-unit fractions</p> <p>Step 12 Recognise the equivalence of a half and two-quarters</p> <p>Step 13 Recognise three-quarters</p> <p>Step 14 Find three-quarters</p> <p>Step 15 Count in fractions up to a whole</p>	<p>Step 6 Quarter to</p> <p>Step 7 Tell the time to the hour</p> <p>Step 8 Tell the time to 5 minutes</p> <p>Step 9 Minutes in an hour</p> <p>Step 10 Hours in a day</p> <p>Step 11 Solve problems with time</p>	<p>Step 6 Measure in millilitres</p> <p>Step 7 Measure in litres</p> <p>Step 8 Four operations with volume and capacity</p> <p>Step 9 Temperature</p>	
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### Water Class (Years 3 and 4) Autumn Term

Block 1 Place Value	Block 2 – Addition and subtraction	Block 3 – Multiplication and division A	Block 4 Area
<p>Step 1 Hundreds, tens and ones</p> <p>Step 2 Represent numbers to 1,000</p> <p>Step 3 Partition numbers to 1,000</p> <p>Step 4 Thousands</p> <p>Step 5 Represent numbers to 10,000</p> <p>Step 6 Partition numbers to 10,000</p> <p>Step 7 Flexible partitioning</p> <p>Step 8 Find 1, 10, 100 or 1,000 more or less</p> <p>Step 9 Number line to 1,000</p> <p>Step 10 Number line to 10,000</p> <p>Step 11 Estimate on a number line</p> <p>Step 12 Compare numbers</p> <p>Step 13 Order numbers</p> <p>Step 14 Round to the nearest 10</p> <p>Step 15 Round to the nearest 100</p> <p>Step 16 Round to the nearest 1,000</p> <p>Step 17 Round to the nearest 10, 100 or 1,000</p> <p>Step 18 Roman numerals</p>	<p>Step 1 Add and subtract 1s, 10s, 100s, 1,000s</p> <p>Step 2 Add 1s, 10s, 100s across a boundary</p> <p>Step 3 Subtract 1s, 10s, 100s across a boundary</p> <p>Step 4 Make connections</p> <p>Step 5 Add up to two 4-digit numbers – no exchange</p> <p>Step 6 Add up to two 4-digit numbers – across a 10</p> <p>Step 7 Add up to two 4-digit numbers – across a 100</p> <p>Step 8 Add up to two 4-digit numbers – across a 1,000</p> <p>Step 9 Add numbers with a different number of digits</p> <p>Step 10 Subtract up to two 4-digit numbers – no exchange</p> <p>Step 11 Subtract up to two 4-digit numbers – across a 10</p>	<p>Step 1 Use arrays</p> <p>Step 2 Sharing and grouping</p> <p>Step 3 The 2, 5 and 10 times-tables</p> <p>Step 4 The 4 times-table</p> <p>Step 5 The 8 times-table</p> <p>Step 6 The 2, 4 and 8 times-tables</p> <p>Step 7 The 3 times-table</p> <p>Step 8 The 6 times-table</p> <p>Step 9 The 9 times-table</p> <p>Step 10 The 3, 6 and 9 times-tables</p> <p>Step 11 The 7 times-table</p> <p>Step 12 The 11 times-table</p> <p>Step 13 The 12 times-table</p> <p>Step 14 Multiply by 1 and 0</p> <p>Step 15 Divide a number by 1 and itself</p>	<p>Step 1 What is area?</p> <p>Step 2 Count squares</p> <p>Step 3 Make shapes</p> <p>Step 4 Compare areas</p>

	<p>Step 12 Subtract up to two 4-digit numbers – across a 100</p> <p>Step 13 Subtract up to two 4-digit numbers – across a 1,000</p> <p>Step 14 Subtract numbers with a different number of digits</p> <p>Step 15 Complements to 100 and 1,000</p> <p>Step 16 Estimate answer</p> <p>Step 17 Inverse operations</p> <p>Step 18 Efficient methods</p>		
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### Water Class (Years 3 and 4) Spring Term

Block 1 Multiplication and division B	Block 2 Length and perimeter	Block 3 Fractions A	Block 4 Mass and capacity	Block 5 Fractions B
<p>Step 1 Factor pairs</p> <p>Step 2 Multiply and divide by 10 and 100</p> <p>Step 3 Reasoning about multiplication</p> <p>Step 4 Multiply three numbers</p> <p>Step 5 Efficient multiplication</p> <p>Step 6 Scaling</p> <p>Step 7 Correspondence problems</p> <p>Step 8 Multiply up to a 3-digit number by a 1-digit number – no exchange</p> <p>Step 9 Multiply up to a 3-digit number by a 1-digit number – with exchange</p> <p>Step 10 Related calculations – multiplication and division</p> <p>Step 11 Divide by a 1-digit number – flexible partitioning</p> <p>Step 12 Divide up to a 3-digit number by a 1-digit number – no exchange</p>	<p>Step 1 Measure in centimetres and millimetres</p> <p>Step 2 Measure in kilometres and metres</p> <p>Step 3 Kilometres, metres, centimetres and millimetres</p> <p>Step 4 Equivalent lengths</p> <p>Step 5 Add and subtract lengths</p> <p>Step 6 What is perimeter?</p> <p>Step 7 Calculate perimeter</p> <p>Step 8 Perimeter of rectilinear shapes</p> <p>Step 9 Calculate perimeter of rectilinear shapes</p> <p>Step 10 Perimeter of polygons</p>	<p>Step 1 Understand denominators</p> <p>Step 2 Compare and order unit fractions</p> <p>Step 3 Understand numerators</p> <p>Step 4 Understand the whole</p> <p>Step 5 Fractions on a number line</p> <p>Step 6 Compare and order non-unit fractions</p> <p>Step 7 Equivalent fractions</p> <p>Step 8 Count beyond 1</p> <p>Step 9 Partition a mixed number</p> <p>Step 10 Compare and order mixed numbers</p> <p>Step 11 Understand improper fractions</p> <p>Step 12 Convert mixed numbers to improper fractions</p> <p>Step 13 Convert improper fractions to mixed numbers</p>	<p>Step 1 Measure mass in grams</p> <p>Step 2 Measure mass in kilograms and grams</p> <p>Step 3 Equivalent masses</p> <p>Step 4 Compare mass</p> <p>Step 5 Add and subtract mass</p> <p>Step 6 Measure capacity and volume in millilitres</p> <p>Step 7 Measure capacity and volume in litres and millilitres</p> <p>Step 8 Equivalent capacities and volumes</p> <p>Step 9 Compare capacity and volume</p> <p>Step 10 Add and subtract capacity and volume</p>	<p>Step 1 Add fractions</p> <p>Step 2 Add fractions and mixed numbers</p> <p>Step 3 Subtract fractions</p> <p>Step 4 Subtract from whole amounts</p> <p>Step 5 Subtract from mixed numbers</p> <p>Step 6 Unit fractions of an amount</p> <p>Step 7 Non-unit fractions of an amount</p> <p>Step 8 Reasoning with fractions of an amount</p>

Step 13 Divide up to a 3-digit number by a 1-digit number – with exchange Step 14 Divide up to a 3-digit number by a 1-digit number – with remainders		Step 14 Equivalent fraction families		
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### Water Class (Years 3 and 4) Summer Term

Block 1 – Time	Block 2 – Decimals	Block 3 – Money	Block 4 Shape	Block 5 Position and direction	Block 6 Statistics
<p>Step 1 Tell the time to 5 minutes</p> <p>Step 2 Tell the time to the minute</p> <p>Step 3 Read time on a digital clock</p> <p>Step 4 Use am and pm</p> <p>Step 5 Convert between analogue and digital times</p> <p>Step 6 Convert between 12- and 24-hour clock times</p> <p>Step 7 Hours, minutes and seconds</p> <p>Step 8 Find and use durations</p> <p>Step 9 Years, months, weeks and days</p>	<p>Step 1 Tenths as fractions</p> <p>Step 2 Tenths as decimals</p> <p>Step 3 Tenths on a place value chart</p> <p>Step 4 Tenths on a number line</p> <p>Step 5 Hundredths as fractions</p> <p>Step 6 Hundredths as decimals</p> <p>Step 7 Hundredths on a place value chart</p> <p>Step 8 Halves and quarters as decimals</p> <p>Step 9 Make a whole</p> <p>Step 10 Partition decimals</p> <p>Step 11 Compare and order decimals</p> <p>Step 12 Round to the nearest whole number</p> <p>Step 13 Divide a number by 10</p> <p>Step 14 Divide a number by 100</p>	<p>Step 1 Pounds and pence</p> <p>Step 2 Write money using decimals</p> <p>Step 3 Convert pounds and pence</p> <p>Step 4 Compare amounts of money</p> <p>Step 5 Estimate with money</p> <p>Step 6 Add money</p> <p>Step 7 Subtract money</p> <p>Step 8 Find change</p> <p>Step 9 Solve problems with money</p>	<p>Step 1 Turns and angles</p> <p>Step 2 Identify angles</p> <p>Step 3 Compare and order angles</p> <p>Step 4 Types of lines</p> <p>Step 5 Triangles</p> <p>Step 6 Quadrilaterals</p> <p>Step 7 Polygons</p> <p>Step 8 Draw polygons</p> <p>Step 9 Symmetry</p> <p>Step 10 3-D shapes</p>	<p>Step 1 Describe position using coordinates</p> <p>Step 2 Plot coordinates</p> <p>Step 3 Draw 2-D shapes on a grid</p> <p>Step 4 Translate on a grid</p> <p>Step 5 Describe translation on a grid</p>	<p>Step 1 Pictograms</p> <p>Step 2 Interpret bar charts</p> <p>Step 3 Draw bar charts</p> <p>Step 4 Comparison, sum and difference</p> <p>Step 5 Interpret line graphs</p> <p>Step 6 Draw line graphs</p> <p>Step 7 Two-way tables</p> <p>Step 8 Collect and represent data</p>

## Fire Class (Years 5 and 6) Autumn Term

Block 1 Place Value	Block 2 Addition and subtraction	Block 3 Multiplication and division A	Block 4 Fractions A	Block 5 Multiplication and division B
<p>Starter - Roman numbers to 1, 000 (Step 1)</p> <p>Lesson 1 Numbers to 100,000 and numbers to 1,000,000 (Step 2 and 3)</p> <p>Lesson 2 Read and write numbers to 1,000,000 and Numbers to 10,000,000 (Step 4 and 5)</p> <p>Lesson 3 Read and write numbers to 10,000,00 and Partition numbers to 10,000,000 (Step 6 and 8)</p> <p>Lesson 4 Number line to 10,000,000 and Compare and order any integers (Step 9 and 10)</p> <p>Lesson 5 Round within 100,000 and Round any integer (Step 11 and 12)</p> <p>Starter - Count through zero (Step 13)</p> <p>Lesson 6 Compare and order negative numbers (Step 14)</p> <p>Lesson 7 Calculate with negative numbers (Step 15)</p>	<p>Starter - Mental strategies (Step 1)</p> <p>Lesson 1 Add integers and Subtract integers (Step 2 and 3)</p> <p>Lesson 2 Inverse operations and missing numbers (Step 4)</p> <p>Lesson 3 Inverse operations and missing numbers (Step 5)</p> <p>Lesson 4 Reason from known facts (Step 6)</p>	<p>Lesson 1 Multiples and Common multiples (Step 1 and 2)</p> <p>Lesson 2 Factors and Common Factors (Step 3 and 4)</p> <p>Lesson 3 Rules of (Step 5)</p> <p>Lesson 4 Prime numbers (Step 6)</p> <p>Lesson 5 Square and cube numbers (Step 7)</p> <p>Lesson 6 Multiply by 10, 100 and 1,000 and Divide by 10, 100 and 1,000 (Step 8 and 9)</p>	<p>Lesson 1 Recognise equivalent fractions (Step 1)</p> <p>Lesson 2 Equivalent fractions and simplifying and Equivalent fractions on a number line (Step 2 and 3)</p> <p>Lesson 3 Convert improper fractions to mixed numbers and Convert mixed numbers to improper fractions (Step 4 and 5)</p> <p>Lesson 4 Compare fractions (denominator) and Compare fractions (numerator) (Step 6 and 7)</p> <p>Lesson 5 Order Fractions (Step 8)</p> <p>Lesson 6 Add and subtract fractions with the same denominator and Add fractions where one denominator is a multiple of the other (Step 9 and 10)</p> <p>Starter - Add any two fractions (Step 11)</p> <p>Lesson 7 Add mixed numbers (Step 12)</p> <p>Lesson 8 Subtract fractions where one denominator is a multiple of the other and Subtract any two fractions (Step 13 and 14)</p>	<p>Lesson 1 Subtract from a mixed number - crossing the whole and Multiply up to a 4-digit number by a 2-digit number (Step 1 and 2)</p> <p>Lesson 2 Solve problems with multiplication (Step 3)</p> <p>Lesson 3 Short division and Divide a 4-digit number by a 1-digit number (Step 4 and 5)</p> <p>Lesson 4 Division using factors (Step 6)</p> <p>Lesson 5 Introduction to long division and Long division with remainders (Step 7 and 8)</p> <p>Lesson 6 Solve problems with division (Step 9)</p> <p>Lesson 7 Efficient division (Step 10)</p> <p>Lesson 8 Solve multi-step problems (Step 11)</p> <p>Lesson 9 Order of operations (Step 12)</p> <p>Lesson 10 Mental calculations and estimation (Step 13)</p> <p>Lesson 11 Reason from known facts (Step 14)</p>

			<p>Lesson 9 Subtract from a mixed number and Subtract from a mixed number – crossing the whole (Step 15 and 16)</p> <p>Lesson 10 Subtract two mixed numbers (Step 17)</p> <p>Lesson 11 Multi-step problems (Step 18)</p>	
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### Fire Class (Years 5 and 6) Spring Term

Block 1 – Fractions B	Block 2 – Decimals A	Block 3 – Area, perimeter and volume	Block 4 – Decimals B	Block 5 – Fractions, decimals and percentages
<p>Lesson 1 Multiply a unit fraction by an integer and Multiply a non-unit fraction by an integer (Step 1 and 2)</p> <p>Lesson 2 Multiply a mixed number by an integer and Multiply fractions by fractions (Step 3 and 4)</p> <p>Lesson 3 Divide a fraction by an integer and Divide any fraction by an integer (Step 5 and 6)</p> <p>Lesson 4 Fraction of an amount and Fraction of an amount – find the whole (Step 7 and 8)</p>	<p>Lesson 1 Decimals up to 2 decimal places and Decimals up to 3 decimal places (Step 1 and 2)</p> <p>Starter Place value – integers and decimals (Step 3)</p> <p>Lesson 2 Order and compare decimals (same number of decimal places) and Order and compare any decimals with up to 3 decimal places (Step 4 and 5)</p> <p>Lesson 3 Round to the nearest whole number (Step 6)</p> <p>Lesson 4 Round to 1 decimal place and Round to 2 decimal places (Step 7 and 8)</p>	<p>Lesson 1 Perimeter of rectangles and rectilinear shapes and Area of rectangles (Step 1 and 2)</p> <p>Lesson 2 Area of compound shapes (Step 3)</p> <p>Lesson 3 Estimate area (Step 4)</p> <p>Lesson 4 Area of triangles (Step 5)</p> <p>Lesson 5 Area of parallelograms (Step 6)</p> <p>Lesson 6 Volume – cubic centimetres (Step 7)</p> <p>Lesson 7 Volume of a cuboid (Step 8)</p> <p>Lesson 8 Compare volume and Estimate volume and capacity (Step 9 and 10)</p>	<p>Starter Use known facts to add and subtract decimals within 1 (Step 1)</p> <p>Lesson 1 Complements to 1 (Step 2)</p> <p>Lesson 2 Add and subtract decimals across 1 (Step 3)</p> <p>Lesson 3 Add decimals with the same number of decimal places and Add decimals with different numbers of decimal places (Step 4 and Step 6)</p> <p>Lesson 4 Subtract decimals with the same number of decimal places Step 6 Add decimals with different numbers of decimal places and Subtract decimals with</p>	<p>Lesson 1 Equivalent fractions and decimals – tenths (Step 1)</p> <p>Lesson 2 Equivalent fractions and decimals – hundredths and Equivalent fractions and decimals – thousandths (Step 2 and 3)</p> <p>Lesson 3 Fractions as division (Step 4)</p> <p>Lesson 4 Understand percentages (Step 5)</p> <p>Lesson 5 Percentages as fractions and Percentages as decimals (Step 6 and 7)</p> <p>Lesson 6 Equivalent fractions, decimals and percentages (Step 8)</p> <p>Starter Order fractions, decimals and percentages (Step 9)</p>

			<p>different numbers of decimal places (Step 5 and 7)</p> <p>Lesson 5 Efficient strategies (Step 8)</p> <p>Lesson 6 Decimal sequences (Step 9)</p> <p>Lesson 7 Multiply by 10, 100 and 1,000 and Divide by 10, 100 and 1,000 (Step 10 and Step 11) Lesson 8 Multiply decimals by integers and Divide decimals by integers (Step 12 and 13) Lesson 9 Multiply and divide decimals in context (Step 14)</p>	Lesson 7 Percentage of an amount (Step 10)
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### Fire Class (Years 5 and 6) Summer Term

Block 1 – Ratio	Block 2 – Algebra	Block 3 – Shape	Block 4 – Position and direction	Block 5 – Statistics	Block 6 – Converting units
<p>Starter Use ratio language (Step 2)</p> <p>Lesson 1 Ratio and fractions (Step 3)</p> <p>Lesson 2 Use scale factors and Similar shapes (Step 4 and 5)</p> <p>Lesson 3 Ratio problems (Step 6)</p> <p>Lesson 4 Proportion problems (Step 7)</p>	<p>Starter Function machines (Step 1)</p> <p>Lesson 1 Form expressions (Step 2)</p> <p>Starter Substitution (Step 3)</p> <p>Lesson 2 Formulae (Step 4)</p> <p>Lesson 3 Form equations (Step 5)</p> <p>Lesson 4 Solve equations (Step 6)</p> <p>Lesson 5 Find pairs of values (Step 7)</p> <p>Lesson 6 Solve problems with two unknowns (Step 8)</p>	<p>Lesson 1 Understand and use degrees and Classify angles (Step 1 and 2)</p> <p>Lesson 2 Measure angles (Step 3)</p> <p>Lesson 3 Calculate angles around a point and Calculate angles on a straight line (Step 4 and 5)</p> <p>Lesson 4 Vertically opposite angles (Step 6)</p> <p>Lesson 5 Angles in a triangle and Angles in a triangle – special cases (Step 7 and 8)</p> <p>Lesson 6 Angles in quadrilaterals (Step 9)</p>	<p>Lesson 1 The first quadrant and Four quadrants (Step 1 and 2)</p> <p>Lesson 2 Solve problems with coordinates (Step 3)</p> <p>Lesson 3 Translations (Step 4)</p> <p>Lesson 4 Lines of symmetry (Step 5)</p> <p>Lesson 5 Reflections (Step 6)</p>	<p>Lesson 1 Draw line graphs (Step 1)</p> <p>Lesson 2 Read and interpret line graphs (Step 2)</p> <p>Lesson 3 Bar charts (Step 3) and Read and interpret tables (Step 4)</p> <p>Lesson 4 Read and interpret timetables (Step 5)</p> <p>Lesson 5 Read and interpret pie charts (Step 6)</p> <p>Lesson 6 Pie charts with percentages (Step 7)</p> <p>Lesson 7 Draw pie charts (Step 8) and The mean (Step 9)</p>	<p>Lesson 1 Kilograms and kilometres (Step 1) and Millimetres and millilitres (Step 2)</p> <p>Lesson 2 Convert units of length (Step 3)</p> <p>Lesson 3 Miles and kilometres (Step 4)</p> <p>Lesson 4 Imperial measures (Step 5)</p> <p>Lesson 5 Convert units of time (Step 6)</p> <p>Lesson 6 Calculate with timetables (Step 7)</p>

		Lesson 7 Regular polygons and Irregular polygons (Step 10 and 11) Starter Circles (Step 12) Lesson 8 Draw shapes (Step 13) Lesson 9 3-D shapes (Step 14)			
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