

**Overall Curriculum Map 2019-2020**

**Subject: Maths**

	TERM 1	TERM 2	TERM 3	TERM 4	TERM 5	TERM 6
<b>7</b>	<p><b>Curriculum Topics</b> Algebra – sequences Algebra – Notation Algebra – Equality &amp; Equivalence</p> <p><b>Sequencing:</b> Describe &amp; continue sequences Find missing terms in a sequence Find the nth term of sequences Recognise the difference between linear and non linear sequences Recognise different types of sequences such as geometric/Fibonacci</p> <p>Use inverse operations Simplify algebraic expressions Use function machines Substitute numbers into expressions Represent functions graphically Generate sequences from an algebraic rule</p> <p>Use number bonds and the bar model Solve one step linear equations Simplify like terms Write an equation and solve it Multiply a term over a bracket Understand the meaning of equivalence and identity Solve simultaneous equations</p>	<p><b>Curriculum Topics</b> Number – Place Value Number – FDP Life Skills (Money Management)</p> <p><b>Sequencing:</b> Describe &amp; continue a sequence Compare and order whole, decimal, negative &amp; fractional numbers Use inequality symbols to compare Round to the nearest 10, 100 etc Round to decimal places and significant figures Find the range, median and mode of a list of numbers and from a table Estimate calculations Use upper and lower bounds Use standard index form</p> <p>Represent FDP on a number line Find and compare fractions in shapes Interchange between FDP Equivalent fractions including algebraic fractions Solve equations with fractions Interpret Pie charts Introduction of rational and irrational numbers Convert recurring decimals to fractions</p> <p>Recognising your money personality</p>	<p><b>Curriculum Topics</b> Number – Addition &amp; Subtraction Number – Multiplication &amp; Division</p> <p><b>Sequencing:</b> Review methods of addition &amp; subtraction Solve problems including money and shape. Read information from tables and charts Using Frequency trees Addition &amp; subtraction with standard form Solve problems and reverse problems in context with algebra</p> <p>Multiply &amp; divide by powers of 10 Convert between metric units Find percentages and fractions of an amount Area of rectangles, triangles, parallelograms, trapeziums &amp; BIDMAS Find Highest Common Factors &amp; Lowest Common Multiples Find the mean from frequency tables Algebraic area Increase percentages using a multiplier Repeated percentage change Solve equations</p>	<p><b>Curriculum Topics</b> Number – Directed number Number – Fractions</p> <p><b>Sequencing:</b> Order directed numbers Four rules of calculations with directed numbers Substitution, sequences and BIDMAS with negative numbers Use inequality symbols Solve inequalities and display on a number line</p> <p>Addition &amp; subtraction of fractions with and without common denominators Revisit equivalent fractions Mixed decimal &amp; fraction questions Improper and mixed fractions Use of a calculator Algebraic fractions Recognise &amp; use reciprocals</p>	<p><b>Curriculum Topics</b> Shape – Construction &amp; Notation Shape – Geometric reasoning</p> <p><b>Sequencing:</b> Draw and measure lines using a ruler Draw and measure angles using a ruler &amp; protractor Understand &amp; use angle &amp; line notation Recognise parallel &amp; perpendicular lines Recognise common triangles, quadrilaterals &amp; polygons Draw triangles using constructions Bisect angles &amp; lines Draw &amp; interpret pie charts Revisit standard form Understand congruency Pythagoras’ theorem</p> <p>Calculate angles on a line, at a point &amp; vertically opposite angles Calculate missing angles in triangles &amp; quadrilaterals. Find angles in parallel lines Find angles in polygons Understand the proof of angles on a straight line Involve algebra into shape questions</p>	<p><b>Curriculum Topics</b> Number – Reasoning &amp; Number sense Probability Number – Prime numbers &amp; Proof</p> <p><b>Sequencing:</b> Mental arithmetic strategies Tests of divisibility Revisit FDP conversions Use known facts to derive other facts Investigate odd and even numbers using algebra</p> <p>Understand and use Venn diagrams Place events in the order of likelihood Basic probability of a single event using the scale 0 to 1 and list outcomes Collect and record data from a simple experiment Understand &amp; use set notation Find the probability of events not happening Use two way tables Know that increasing the times of an experiment leads to better estimates of probability Venn diagrams for HCF &amp; LCM And / Or rules for probability Exclusive &amp; exhaustive events</p>

	Value for money Understanding bank accounts, read statements and track transactions Attitude to money and safeguarding financial information				Types of number including factors & multiples Find the product of prime factors Index notation & laws of indices Multiplication & division with standard form Algebraic proof	
	<b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)	<b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks) <b>End of Autumn terms Assessment</b>	<b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)	<b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks) <b>End of Spring terms Assessment</b>	<b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks) <b>End of Summer terms Assessment</b>	
	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	
	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	
<b>8</b>	<p><b>Curriculum Topics</b> Ratio and Scale. Multiplicative change. Multiplying &amp; Dividing Fractions. Working in Cartesian Plane.</p> <p><b>Sequencing:</b> Ratio notation. Simplifying &amp; comparing ratio. Ratio in the form 1:n. Dividing an amount by a ratio. Compound ratio. Parts of a circle. Area &amp; circumference of a circle. Area &amp; perimeter of arcs.</p> <p>Reading scales and maps. Identify similar &amp; congruent shapes. Identifying &amp; such scale factor on maps or diagrams. Problem solving involving scale. Use of length, area &amp; volume scale factors for similar shape.</p>	<p><b>Curriculum Topics</b> Collecting &amp; Representing Data. Probability Nets, construction &amp; Loci. Life Skills (Money Management).</p> <p><b>Sequencing:</b> Collect data in a tally/frequency tables. Design a questionnaire. Collect data in a grouped frequency table. Design, complete and use two way tables. Identify correlation &amp; draw a line of best fit. Complete a scatter graph &amp; comment on correlation/relationship between variables. Use line of best fit estimate. Interpolation &amp; Extrapolation from line of best fit.  List outcomes of an event.</p>	<p><b>Curriculum Topics</b> Brackets, Equations &amp; Inequalities. Sequences Indices Units &amp; Compound Measure</p> <p><b>Sequencing:</b> Expand a single bracket Solve 1 step equations Expand single brackets &amp; simplify. Solve 2 step equations Form and use expressions, formulae &amp; identities. Form &amp; solve equations Factorise into a single bracket. Expand binomials Solve equations with brackets &amp; unknowns on both sides. Introduce solving simultaneous graphically &amp; algebraically Factorise a quadratic. Begin to solve quadratics. Form &amp; solve equations involving ratio.</p>	<p><b>Curriculum Topics</b> Fractions &amp; Percentages Standard index form Number sense</p> <p><b>Sequencing:</b> Convert between fractions, decimals &amp; percentages. Find percentages using 10%, 5% etc Order fractions, decimals &amp; percentages. Find percentages of an amount using a calculator. Represent one amount as a percentage of another. Use decimal equivalence to find a percentage of an amount. Find the original amount given a percentage. Use decimal multiplier to effect percentage change. Repeated percentage inc Reverse percentages.</p>	<p><b>Curriculum Topics</b> Angles in parallel lines &amp; Polygons. Area of Trapezia &amp; Circles. Line symmetry &amp; reflection.</p> <p><b>Sequencing:</b> Finding missing angles on a line, around a point &amp; in a triangle. Identify different types of triangles. Complete simple tessellations. Find angles in a polygon. Recognise vertically opposite angles. Identify quadrilaterals based on properties. Find the angle sum of any polygon. Construct line &amp; angle bisectors. Use the properties of 'special' triangles and quadrilaterals to obtain missing angles. Calculate interior &amp; exterior angles.</p>	<p><b>Curriculum Topics</b> The data handling cycle Pythagoras &amp; Trigonometry Measures of location &amp; Dispersion</p> <p><b>Sequencing:</b> Draw &amp; interpret a bar chart. Draw &amp; interpret a pictogram. Interpret pie chart (equal segments) Draw &amp; interpret dual bar charts. Bar &amp; interpret bar line graphs. Interpret composite bar charts. Calculate angles to draw a pie chart. Represent data in a stem &amp; leaf diagram. Identify and discuss misleading statistics. Compare data with back-back stem &amp; leaf diagrams. Draw a box plot from a cumulative frequency graph &amp; use to compare data.</p>

<p>Use of diagrams to explain fractions. Use of number line with unit fractions. X and <math>\div</math> fractions by integers. X and <math>\div</math> fractions by fractions. Problem solving in real-life. X &amp; <math>\div</math> using mixed numbers.</p> <p>Plot coordinates in 4 quadrants. Identify equations of vertical &amp; horizontal lines. Plot linear graphs. Identify gradient and y-intercept. Plot quadratic graphs. Investigate gradient of parallel &amp; perpendicular lines. Length of a line segment. Interpret straight line graphs to solve simultaneous equations. Analyse quadratics to identify roots &amp; turning point. Recognise the form of quadratic, cubic &amp; reciprocal graphs.</p>	<p>Calculate probabilities from simple events. Sample space diagrams. Write lists of permutations for combined events. Use Venn diagrams &amp; set notation to calculate probability. Complete a given sample space using it to calculate probabilities. Understand relative frequency as an estimate of probability. Product rule for counting. Use of Venn diagrams to calculate probability. Compound events, simple tree diagrams. Non-replacement and conditional probability.</p> <p>Name common 3D shapes. Sketch and construct nets. Calculate surface areas. Scale drawings &amp; simple bearings. Locus according to a simple rule. Loci &amp; construction complex rules.</p> <p>Understanding &amp; managing debt. Calculating pay &amp; exploring loans. Financial risk &amp; security. Future of money.</p>	<p>Continue sequences by <math>+ - x \div</math> Generate sequences using the nth term. Find the nth term of a linear sequence. Expand into more complex rules Find the nth term of a simple quadratic sequence. Use the nth term to find a larger terms. Use the nth term to decide if a number is in the sequence. Use a quadratic nth term rule to generate a sequence.</p> <p>Know squares and roots to <math>15^2</math>. Know cube and cube roots to <math>5^3</math>. Recognise &amp; evaluate higher powers. Write expression using powers Use index laws for <math>x \div</math> &amp; <math>()</math>. Simplify problems involving indices. Use powers to simplify expressions. Substitute numbers into expressions involving powers. Understand zero power. Use negative powers. Use simple fractional powers.</p> <p>Metric conversions. Conversion between metric &amp; imperial. Other conversions e.g. currency. Use compound measure. Convert between area and volume measures. Distinguish formula by considering dimensions.</p>	<p>Recognise and evaluate positive and negative powers of 10. Convert between standard form and normal numbers for small &amp; large numbers. Order and compare numbers in standard form. Solve <math>x \div</math> problems in standard form. Use standard form in problem solving. Begin to manipulate answers given as surds.</p> <p>Mental strategies for <math>+ -</math>. Round to nearest 10, 100, 100. Order of operations Round to decimal places Mental strategies for <math>x \div</math> Mental strategies for <math>x \div</math> including decimals. Round to significant figures. Recognise and identify error intervals. Recognise the impact round has on the accuracy of an answer. Recognise and use reciprocals.</p>	<p>Construct perpendicular from point to a line. Circle theorems. Use of interior &amp; exterior angles to obtain the number of sides of a polygon.</p> <p>Recognise and use angles in parallel lines. Use formulae to find the area of squares, rectangles &amp; triangles. Calculate volume by counting cubes. Volume of a cuboid. Area of compound shapes involving squares, rectangles and triangles. Use formulae to find the area of rhombuses, parallelograms &amp; trapeziums. Calculate the area of a circle. Area of compound shapes involving circles. Area of sectors. Volume of a prism. Problem solving involving area. Area of circles and sectors in terms of Pi. Application of upper &amp; lower bounds on area.</p> <p>Draw lines of symmetry. Reflect shapes in a mirror line Translate using a vector. Reflect shapes in <math>x= y=</math> and describe reflections in <math>x= y=</math>. Carry out single transformations enlargements, reflections, translations &amp; rotations. Define quadrilaterals based on symmetry &amp; diagonal properties</p>	<p>Use Pythagoras theorem to identify missing sides of a right-angled triangle. Use Pythagoras in 3D. Identify sides of a right angle triangle. Use trigonometry to find missing sides &amp; angles in right-angled triangles. Apply Trigonometry to real-life problems.</p>
<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>	<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>	<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>	<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>	<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>	<p><b>Assessments:</b> End of block WIN/FBI sheet (Approximately every 2 weeks)</p>

	End of Autumn terms Assessment		End of Spring terms assessment		End of Summer terms assessment	
Enrichment:	Enrichment:	Enrichment:	Enrichment:	Enrichment:	Enrichment:	
Homework: Weekly homework set on Show My Homework	Homework: Weekly homework set on Show My Homework	Homework: Weekly homework set on Show My Homework	Homework: Weekly homework set on Show My Homework	Homework: Weekly homework set on Show My Homework	Homework: Weekly homework set on Show My Homework	
9	<p><b>Curriculum Topics</b> Basic Number, Basic algebra, Shape</p> <p><b>Sequencing:</b> Place Value, 4 operations, Types of number, Powers, Factors, Multiples, HCF/LCM, Indices, Standard form.</p> <p>Function machines, Simplifying expressions, Substitution, Expanding, Factorising, Equations, Change of subject, Laws of Indices.</p> <p>Names of 2D&amp;3D shapes, Perimeter, Converting units, Area, Volume, Surface Area, Angle Properties, Congruence &amp; Similarity.</p>	<p><b>Curriculum Topics</b> Number Data Handling Shape</p> <p><b>Sequencing:</b> Scales/charts, Time, Order of Operations, Negative Numbers, Fractions, FDP, 4 operations with fractions &amp; Mixed numbers, Round &amp; Estimate, Bounds, 4 operations with numbers in Standard Form, Recurring Decimals.</p> <p>Sampling, Grouped Frequency, Basic Diagrams &amp; Graphs, Comparing data, Cumulative Frequency, Box Plots, and Histograms.</p> <p>Angles &amp; properties, Angles in a triangle, Angles in polygons, Circles, Circle theorems.</p>	<p><b>Curriculum Topics</b> Algebra Data Handling Shape Probability</p> <p><b>Sequencing:</b> Forming Expressions, Forming &amp; Solving Equations, Changing subject, Laws of Indices, Expanding quadratics, Factorise quadratics, Algebraic fractions, Simultaneous Equations.</p> <p>Averages and Range from a list &amp; frequency table, Two-way tables, Estimating averages.</p> <p>Line &amp; rotational symmetry, Tessellations, Transformations, Bearings, Loci &amp; Constructions, Plans &amp; elevations, Pythagoras, Trigonometry.</p> <p>Probability Scales, Probabilities, Probability from 2 way tables, Tree diagrams for independent / dependent events.</p>	<p><b>Curriculum Topics</b> Number Algebra Geometry</p> <p><b>Sequencing:</b> Finding a % non-calc and calc methods, % increase/ decrease, Rounding &amp; Estimating, Proportion, Ratio, Expressing Fractions, 4 rules of fractions, FDP, Compound Units, Similar Shapes, Direct Proportion, Inverse Proportion, Growth &amp; Decay, Bounds, Gradient of a straight line, Surds.</p> <p>Simplifying expressions, Substitution, Solving Equations, Forming Equations, Change of Subject, Laws of Indices, Quadratic Factorising, Simultaneous Equations, Gradient of a straight line, Quadratic formula, Complete the square.</p> <p>Constructions, Plans &amp; elevations, Scales, Pythagoras, Trigonometry, Area of triangle using sine, Sine rule, Cosine rule.</p>	<p><b>Curriculum Topics</b> Algebra Number Geometry Data Handling</p> <p><b>Sequencing:</b> Sequences, Quadratic Sequences, Coordinates, Straight line Graphs.</p> <p>Negative Numbers, % increase/decrease, Reverse %.</p> <p>Parts of a circle, area of a circle, circumference, Understanding &amp; using vectors.</p> <p>Stem &amp; Leaf diagrams, Averages from a table, Histograms.</p>	<p><b>Curriculum Topics</b> Algebra Data Handling Geometry</p> <p><b>Sequencing:</b> Straight line graphs, Distance-Time graphs, Quadratic / Cubic / Reciprocal / Exponential graphs, Inequalities, Substitution, Solving equations, Change of Subject.</p> <p>Relative frequencies, Two-way tables, Tree diagrams for independent &amp; dependent events, Graphical transformations, Trigonometric Graphs.</p> <p>Angle properties, Angles in triangles, Angles in polygons, Circles, Circle theorems.</p>
	<p><b>Assessments:</b> WIN/FBIs on Number WIN/FBIs on Algebra WIN/FBIs on Shape <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>	<p><b>Assessments:</b> WIN/FBIs on Number WIN/FBIs on Data Handling / Shape <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>	<p><b>Assessments:</b> WIN/FBIs on Averages WIN/FBIs on Shape / Probability <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>	<p><b>Assessments:</b> WIN/FBIs on Number WIN/FBIs on Algebra / Geometry <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>	<p><b>Assessments:</b> WIN/FBIs on Algebra / Number WIN/FBIs on Geometry / Data Handling <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>	<p><b>Assessments:</b> WIN/FBIs on Algebra WIN/FBIs on Data Handling / Geometry <b>End of Term Assessment, QLA and Next Steps Therapy</b></p>

	Enrichment:	Enrichment:	Enrichment:	Enrichment:	Enrichment:	Enrichment:
	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework
10	<b>Curriculum Topics</b> Basic Number, Basic algebra, Shape  <b>Sequencing:</b> Place Value, 4 operations, Types of number, Powers, Factors, Multiples, HCF/LCM, Venn diagrams for HCF/LCM, Indices, Standard form.  Function machines, Simplifying expressions, Substitution, Expanding, Factorising, Equations, Change of subject, Laws of Indices, Change subject where subject occurs twice, Expand 3 or more brackets, Factorise quadratic with coefficient of x greater than 1 and solve the quadratic.  Names of 2D&3D shapes, Perimeter, Converting units, Area, Volume, Surface Area including Frustums of cones, Angle Properties, Congruence & Similarity.	<b>Curriculum Topics</b> Number Data Handling Shape  <b>Sequencing:</b> Scales/charts, Time, Order of Operations, Negative Numbers, Fractions, FDP, 4 operations with fractions & Mixed numbers, Round & Estimate, Bounds, 4 operations with numbers in Standard Form, Convert Recurring Decimals to fractions, Surds & Rationalising, Max & Min value of a calculation when numbers have been rounded, Direct & Inverse proportion.  Sampling, Grouped Frequency, Basic Diagrams & Graphs, Comparing data, Cumulative Frequency, Box Plots, Histograms, compare data using box plots.  Angles & properties, Angles in a triangle, Angles in polygons, Circles, Circle theorems, Proof of circle theorems, Similar Shapes & links between sides and areas / volumes.	<b>Curriculum Topics</b> Algebra Data Handling Shape Probability  <b>Sequencing:</b> Forming Expressions, Forming & Solving Equations, Changing subject, Laws of Indices, Expanding quadratics, Factorise quadratics, Algebraic fractions, Simultaneous Equations both linear and one non-linear.  Averages and Range from a list & frequency table, Two-way tables, Estimating averages.  Line & rotational symmetry, Tessellations, Transformations, Combined Transformations, Bearings, Loci & Constructions, Plans & elevations, Pythagoras, Similar shapes involving Pythagoras, Trigonometry, Area of triangle using Sine.  Probability Scales, Probabilities, Probability from 2 way tables, Tree diagrams for independent / dependent events, Conditional probability, Sampling including Stratified.	<b>Curriculum Topics</b> Number Algebra Geometry  <b>Sequencing:</b> Finding a % non-calc and calc methods, % increase/ decrease, Rounding & Estimating, Proportion, Ratio, Expressing Fractions, 4 rules of fractions, FDP, Compound Units, Similar Shapes, Direct Proportion, Inverse Proportion, Growth & Decay, Bounds, Gradient of a straight line, Surds.  Simplifying expressions, Substitution, Solving Equations, Forming Equations, Change of Subject, Laws of Indices, more complex Fractional Indices, 4 rules of numbers in Standard form, Quadratic Factorising, Simultaneous Equations, Gradient of a straight line, Gradient of a point on a curve, Quadratic formula, Complete the square, Use of iteration, Functions.  Constructions, Plans & elevations, Scales, Pythagoras, Trigonometry, Area of triangle using sine, Sine rule, Cosine rule, Graphs of Trigonometric functions.	<b>Curriculum Topics</b> Algebra Number Geometry Data Handling  <b>Sequencing:</b> Sequences, Quadratic Sequences, Coordinates, Straight line Graphs, Composite & Inverse Functions.  Negative Numbers, % increase/decrease, Reverse %.  Parts of a circle, area of a circle, circumference, Understanding & using vectors, Vectors for Geometric arguments & proof.  Stem & Leaf diagrams, Averages from a table, Histograms.	<b>Curriculum Topics</b> Algebra Data Handling Geometry  <b>Sequencing:</b> Straight line graphs, Distance-Time graphs, Quadratic / Cubic / Reciprocal / Exponential graphs, Inequalities, Quadratic inequalities, Substitution, Solving equations, Change of Subject.  Relative frequencies, Two-way tables, Tree diagrams for independent & dependent events, Graphical transformations, Trigonometric Graphs.  Angle properties, Angles in triangles, Angles in polygons, Circles, Circle theorems, Proof of circle theorems.
	<b>Assessments:</b> WIN/FBIs on Number	<b>Assessments:</b> WIN/FBIs on Number	<b>Assessments:</b> WIN/FBIs on Averages	<b>Assessments:</b> WIN/FBIs on Number	<b>Assessments:</b> WIN/FBIs on Algebra / Number	<b>Assessments:</b> WIN/FBIs on Algebra

	WIN/FBIs on Algebra WIN/FBIs on Shape <b>End of Term Assessment, QLA and Next Steps Therapy</b>	WIN/FBIs on Data Handling / Shape <b>End of Term Assessment, QLA and Next Steps Therapy</b>	WIN/FBIs on Shape / Probability <b>End of Term Assessment, QLA and Next Steps Therapy</b>	WIN/FBIs on Algebra / Geometry <b>End of Term Assessment, QLA and Next Steps Therapy</b>	WIN/FBIs on Geometry / Data Handling <b>End of Term Assessment, QLA and Next Steps Therapy</b>	WIN/FBIs on Data Handling / Geometry <b>End of Term Assessment, QLA and Next Steps Therapy</b>
	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>
	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework
11	<b>Curriculum Topics</b> Exam Preparation	<b>Curriculum Topics</b> Exam Preparation	<b>Curriculum Topics</b> Exam Preparation	<b>Curriculum Topics</b> Exam Preparation	<b>Curriculum Topics</b> Exam Preparation	<b>Curriculum Topics</b> Exam Preparation
	<b>Sequencing:</b> Bespoke lessons based on QLA of end of yr10 assessment	<b>Sequencing:</b> Bespoke lessons based on QLA of end of term 1 assessment	<b>Sequencing:</b> Bespoke lessons based on QLA of end of term 2 assessment	<b>Sequencing:</b> Bespoke lessons based on QLA of end of term 2 assessment	<b>Sequencing:</b> Bespoke lessons based on QLA of end of term 4 assessment	<b>Sequencing:</b> Bespoke lessons based on QLA of end of term 4 assessment
	<b>Assessments:</b>	<b>Assessments:</b> Full GCSE exam series	<b>Assessments:</b>	<b>Assessments:</b> Full GCSE Exam series	<b>Assessments:</b> GCSE Exams paper 1	<b>Assessments:</b> GCSE Exams Paper 2 & 3
	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>	<b>Enrichment:</b>
	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly homework set on Show My Homework	<b>Homework:</b> Weekly GCSE exam practice papers	<b>Homework:</b> Weekly GCSE exam practice papers