

# Remote Curriculum

## Year 11 Maths

### How it Works:

1. Find the column for your Maths set.
2. Find the correct week commencing row.
3. Find today's day - There are up to 4 different lessons in each day – you won't run out of work.
4. Chose a lesson – hold ctrl and click the chosen link.
  - a. If you don't recognise the work, it appears too difficult or it doesn't load:
    - i. Try another task – look at the previous/next lesson or look at other days to find something familiar – You won't run out of work.
5. Some lessons have links to PowerPoints and other resources beneath the video and/or Starter Quiz (LSQ)
6. Complete any starter quizzes.
  - a. Write your answer down
  - b. Mark your answers and write down any corrections
7. Watch the videos and take notes.
8. Pause if/when instructed to do so to answer questions or respond.
9. Complete and go onto the next one.

Week Commencing	Week	Lesson	Sets 1 to 3 Higher Hold ctrl and click	Sets 4 and 5 Higher Hold ctrl and click	Sets 5 to 9 Foundation Hold ctrl and click
1/1/24	B	Monday			
		Tuesday			
		Wednesday	1. <a href="#">Add two surds</a> 2. <a href="#">Subtract two surds</a>	1. <a href="#">Plot a cumulative frequency diagram</a> 2. <a href="#">Find quartiles and IQR from cumulative frequency</a>	1. <a href="#">Solving two step equations</a> 2. <a href="#">Solving equations with brackets</a>
		Thursday	1. <a href="#">Add two surds with simplifying</a> 2. <a href="#">Subtract two surds with simplifying</a>	1. <a href="#">Find quartiles and IQR from cumulative frequency</a> 2. <a href="#">Find quartiles from a list of data</a>	1. <a href="#">Solving equations with unknowns on both sides</a> 2. <a href="#">Substitute a positive into a formula</a>
		Friday	1. <a href="#">Multiply two surds and simplify</a> 2. <a href="#">Multiplying two surds with coefficients</a>	1. <a href="#">Find quartiles from a list of data</a> 2. <a href="#">Plot a boxplot and compare</a>	1. <a href="#">Substitute a positive into a formula</a> 2. <a href="#">Substitute a negative into a formula</a>
8/01/24	A	Monday	1. <a href="#">Expanding single brackets with surds</a> 2. <a href="#">Expanding double brackets with surds</a>	1. <a href="#">Plot a boxplot and compare</a> 2. <a href="#">Listing outcomes in a sample space diagram</a>	1. <a href="#">Substitute a negative into a formula</a> 2. <a href="#">Change the subject of a formula</a>
		Tuesday	1. <a href="#">Expanding double brackets with surds</a> 2. <a href="#">Dividing surds (part 1)</a>	1. <a href="#">Listing outcomes in a sample space diagram</a> 2. <a href="#">Calculate experimental probabilities</a>	1. <a href="#">Change the subject of a formula</a> 2. <a href="#">Changing the subject of a formula with squares and square roots</a>

		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Dividing surds (part 1)</a></li> <li><a href="#">Dividing surds (part 2)</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Calculate experimental probabilities</a></li> <li><a href="#">Find probabilities form Venn diagrams</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Changing the subject of a formula with squares and square roots</a></li> <li><a href="#">Plot simple quadratic equations</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Expanding double brackets with surds</a></li> <li><a href="#">Rationalising surds (part 1)</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Find probabilities form Venn diagrams</a></li> <li><a href="#">Find probabilities from frequency trees</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Plot simple quadratic equations</a></li> <li><a href="#">Plot other quadratic equations</a></li> </ol>
		Friday	<ol style="list-style-type: none"> <li><a href="#">Rationalising surds (part 1)</a></li> <li><a href="#">Rationalising surds (part 2)</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Find probabilities from frequency trees</a></li> <li><a href="#">Tree diagram for independent events</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Plot other quadratic equations</a></li> <li><a href="#">Solving quadratics graphically</a></li> </ol>
15/01/24	B	Monday	<ol style="list-style-type: none"> <li><a href="#">Rationalising surds (part 2)</a></li> <li><a href="#">Adding two algebraic fractions</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Tree diagram for independent events</a></li> <li><a href="#">Calculate probabilities of independent events</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solving quadratics graphically</a></li> <li><a href="#">Identify and interpret roots of quadratics</a></li> </ol>
		Tuesday	<ol style="list-style-type: none"> <li><a href="#">Subtracting algebraic fractions</a></li> <li><a href="#">Solving algebraic fractions</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Calculate probabilities of independent events</a></li> <li><a href="#">Draw tree diagrams for dependent events</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Identify and interpret roots of quadratics</a></li> <li><a href="#">Distance time graphs</a></li> </ol>
		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Solving algebraic fractions</a></li> <li><a href="#">Solving algebraic fractions with adding or subtracting</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Draw tree diagrams for dependent events</a></li> <li><a href="#">Plot simple quadratic equations</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Distance time graphs</a></li> <li><a href="#">Calculate speed from a distance time graph</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Solving algebraic fractions with adding or subtracting</a></li> <li><a href="#">Proof by counter example</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Plot simple quadratic equations</a></li> <li><a href="#">Plot other quadratic equations</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Calculate speed from a distance time graph</a></li> <li><a href="#">Velocity time graph</a></li> </ol>
		Friday	<ol style="list-style-type: none"> <li><a href="#">Proof by counter example</a></li> <li><a href="#">Proof an expression will be a multiple</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Plot other quadratic equations</a></li> <li><a href="#">Solving quadratic equations graphically</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Velocity time graph</a></li> <li><a href="#">Acceleration from a velocity time graph</a></li> </ol>
22/01/24	A	Monday	<ol style="list-style-type: none"> <li><a href="#">Proof an expression will be a multiple</a></li> <li><a href="#">Consecutive number proofs</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solving quadratic equations graphically</a></li> <li><a href="#">Identify and interpret roots, intercepts and turning points</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Acceleration from a velocity time graph</a></li> <li><a href="#">Solve linear simultaneous equations</a></li> </ol>
		Tuesday	<ol style="list-style-type: none"> <li><a href="#">Consecutive number proofs</a></li> <li><a href="#">Odd and even number proofs</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Identify and interpret roots, intercepts and turning points</a></li> <li><a href="#">Drawing quadratic graph <math>a&gt;1</math></a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations</a></li> <li><a href="#">Solve linear simultaneous equations where you have to multiply</a></li> </ol>
		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Rationalising</a></li> <li><a href="#">Translate and describe an object</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Drawing quadratic graph <math>a&gt;1</math></a></li> <li><a href="#">Drawing cubic functions using tables</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations where you have to multiply</a></li> <li><a href="#">Solve linear simultaneous equations, multiplying both</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Translate and describe a 2D vector</a></li> <li><a href="#">Represent a column vector as a diagram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Drawing cubic functions using tables</a></li> <li><a href="#">Plot a histogram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations, multiplying both</a></li> <li><a href="#">Solve linear simultaneous equations, rearranging first</a></li> </ol>
		Friday	<ol style="list-style-type: none"> <li><a href="#">Represent a column vector as a diagram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Plot a histogram</a></li> <li><a href="#">Find a frequency from a histogram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations, rearranging first</a></li> </ol>

			2. <a href="#">Write a column vector from a diagram</a>		2. <a href="#">Know and understand Pythagoras' Theorem</a>
29/01/24	B	Monday	1. <a href="#">Write a column vector from a diagram</a> 2. <a href="#">Add two column vectors</a>	1. <a href="#">Find a frequency from a histogram</a> 2. <a href="#">Find a median from a histogram</a>	1. <a href="#">Find Hypotenuse</a> 2. <a href="#">Find shorter side</a>
		Tuesday	1. <a href="#">Add two column vectors</a> 2. <a href="#">Add and subtract two column vectors</a>	1. <a href="#">Find a median from a histogram</a> 2. <a href="#">Find probabilities from a histogram</a>	1. <a href="#">Find shorter side</a> 2. <a href="#">Finding missing length</a>
		Wednesday	1. <a href="#">Add and subtract two column vectors</a> 2. <a href="#">Multiply a vector by a scalar</a>	1. <a href="#">Find probabilities from a histogram</a> 2. <a href="#">Circle theorem, angle at the centre</a>	1. <a href="#">Finding missing length</a> 2. <a href="#">Showing a triangle is right angled</a>
		Thursday	1. <a href="#">Multiply a vector by a scalar</a> 2. <a href="#">Add and subtract two column vectors part 2</a>	1. <a href="#">Circle theorem, angle at the centre</a> 2. <a href="#">Circle theorem, angle in a semi-circle</a>	1. <a href="#">Showing a triangle is right angled</a> 2. <a href="#">Finding length of line segment</a>
		Friday	1. <a href="#">Add and subtract two column vectors part 2</a> 2. <a href="#">Find the length of a column vector</a>	1. <a href="#">Circle theorem, angle in a semi-circle</a> 2. <a href="#">Circle theorem, same segment</a>	1. <a href="#">Finding length of line segment</a> 2. <a href="#">Pythagoras with isosceles</a>
5/02/24	A	Monday	1. <a href="#">Find the length of a column vector</a> 2. <a href="#">Simple vector diagrams</a>	1. <a href="#">Circle theorem, same segment</a> 2. <a href="#">Circle theorem, cyclic quadrilateral</a>	1. <a href="#">Pythagoras with isosceles</a> 2. <a href="#">Pythagoras with two triangles</a>
		Tuesday	1. <a href="#">Simple vector diagrams</a> 2. <a href="#">Vector diagrams involving midpoints</a>	1. <a href="#">Circle theorem, cyclic quadrilateral</a> 2. <a href="#">Circle theorem, tangent and radius</a>	1. <a href="#">Pythagoras with two triangles</a> 2. <a href="#">Pythagoras Theorem</a>
		Wednesday	1. <a href="#">Vector diagrams involving midpoints</a> 2. <a href="#">Vector diagrams involving ratios</a>	1. <a href="#">Circle theorem, tangent and radius</a> 2. <a href="#">Circle theorem, alternate segment</a>	1. <a href="#">Pythagoras Theorem</a> 2. <a href="#">Pythagoras theorem 2</a>
		Thursday	1. <a href="#">Vector diagrams involving ratios</a> 2. <a href="#">Prove that two vectors are parallel</a>	1. <a href="#">Circle theorem, alternate segment</a> 2. <a href="#">Circle theorem, perpendicular</a>	1. <a href="#">Angles in parallel lines</a> 2. <a href="#">Angles in parallel lines part 2</a>
		Friday	1. <a href="#">Prove that two vectors are parallel</a> 2. <a href="#">Conditions of congruent triangles</a>	1. <a href="#">Circle theorem, perpendicular</a> 2. <a href="#">Mixed circle theorem problems</a>	1. <a href="#">Angles in parallel lines part 2</a> 2. <a href="#">Finding missing exterior angles</a>
19/02/24	B	Monday			
		Tuesday	1. <a href="#">Conditions of congruent triangles</a> 2. <a href="#">Prove triangles are congruent</a>	1. <a href="#">Substitute a positive into a formula</a> 2. <a href="#">Substitute a negative into a formula</a>	1. <a href="#">Finding missing exterior angles</a> 2. <a href="#">Solving problems involving exterior angles</a>
		Wednesday	1. <a href="#">Proof by counter example</a>	1. <a href="#">Substitute a negative into a formula</a>	1. <a href="#">Solving problems involving exterior angles</a>

			2. <a href="#">Proof an expression will be a multiple</a>	2. <a href="#">Change the subject of a formula</a>	2. <a href="#">Finding missing exterior angle of a polygon</a>
		Thursday	1. <a href="#">Proof an expression will be a multiple</a> 2. <a href="#">Consecutive number proofs</a>	1. <a href="#">Change the subject of a formula</a> 2. <a href="#">Changing the subject of a formula with squares and square roots</a>	1. <a href="#">Finding missing exterior angle of a polygon</a> 2. <a href="#">Finding the sum of the interior angles of a polygon</a>
		Friday	1. <a href="#">Rationalising surds (part 1)</a> 2. <a href="#">Rationalising surds (part 2)</a>	1. <a href="#">Changing the subject of a formula with squares and square roots</a> 2. <a href="#">Adding two algebraic fractions</a>	1. <a href="#">Finding the sum of the interior angles of a polygon</a> 2. <a href="#">Finding number of sides when given sum of interior angles</a>
26/02/24	A	Monday	1. <a href="#">Consecutive number proofs</a> 2. <a href="#">Odd and even number proofs</a>	1. <a href="#">Adding two algebraic fractions</a> 2. <a href="#">Subtracting algebraic fractions</a>	1. <a href="#">Finding number of sides when given sum of interior angles</a> 2. <a href="#">Finding missing angles when polygons are joined</a>
		Tuesday	1. <a href="#">Find a particular value of f(x)</a> 2. <a href="#">Solve equations using f(x)=</a>	1. <a href="#">Subtracting algebraic fractions</a> 2. <a href="#">Solving algebraic fractions</a>	1. <a href="#">Finding missing angles when polygons are joined</a> 2. <a href="#">Write the equations of a straight line</a>
		Wednesday	1. <a href="#">Solve equations using f(x)=</a> 2. <a href="#">Composite functions</a>	1. <a href="#">Solving algebraic fractions</a> 2. <a href="#">Solving algebraic fractions with adding or subtracting</a>	1. <a href="#">Write the equations of a straight line</a> 2. <a href="#">Writing the equation of a line parallel to another line</a>
		Thursday	1. <a href="#">Composite functions</a> 2. <a href="#">Find inverse functions</a>	1. <a href="#">Solving algebraic fractions with adding or subtracting</a> 2. <a href="#">Add two surds</a>	1. <a href="#">Writing the equation of a line parallel to another line</a> 2. <a href="#">Find the equation of a line through two points</a>
		Friday	1. <a href="#">Find inverse functions</a> 2. <a href="#">Graphs of cubic functions</a>	1. <a href="#">Add two surds</a> 2. <a href="#">Subtract two surds</a>	1. <a href="#">Find the equation of a line through two points</a> 2. <a href="#">Interpret gradient and intercept</a>
4/03/24	B	Monday	1. <a href="#">Sketching graphs of cubics</a> 2. <a href="#">Interpreting cubic graphs</a>	1. <a href="#">Subtract two surds</a> 2. <a href="#">Add two surds with simplifying</a>	1. <a href="#">Interpret gradient and intercept</a> 2. <a href="#">Translate and describe an object</a>
		Tuesday	1. <a href="#">Interpreting cubic graphs</a> 2. <a href="#">Graph of reciprocal function</a>	1. <a href="#">Add two surds with simplifying</a> 2. <a href="#">Multiply two surds and simplify</a>	1. <a href="#">Translate and describe an object</a> 2. <a href="#">Translate and describe a 2D vector</a>
		Wednesday	1. <a href="#">Graph of reciprocal function</a> 2. <a href="#">Knowing the trigonometric graphs</a>	1. <a href="#">Multiply two surds and simplify</a> 2. <a href="#">Multiplying two surds with coefficients</a>	1. <a href="#">Translate and describe a 2D vector</a> 2. <a href="#">Represent a column vector as a diagram</a>
		Thursday	1. <a href="#">Knowing the trigonometric graphs</a> 2. <a href="#">Graphs of exponential functions</a>	1. <a href="#">Multiplying two surds with coefficients</a> 2. <a href="#">Expanding single brackets with surds</a>	1. <a href="#">Represent a column vector as a diagram</a> 2. <a href="#">Write a column vector from a diagram</a>

		Friday	<ol style="list-style-type: none"> <li><a href="#">Graphs of exponential functions</a></li> <li><a href="#">Transformations of graphs</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Expanding single brackets with surds</a></li> <li><a href="#">Expanding double brackets with surds</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Write a column vector from a diagram</a></li> <li><a href="#">Add two column vectors</a></li> </ol>
11/03/24	A	Monday	<ol style="list-style-type: none"> <li><a href="#">Transformations of graphs</a></li> <li><a href="#">Reflections of graphs</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Expanding double brackets with surds</a></li> <li><a href="#">Rationalising surds (part 1)</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add two column vectors</a></li> <li><a href="#">Add and subtract two column vectors</a></li> <li></li> </ol>
		Tuesday	<ol style="list-style-type: none"> <li><a href="#">Reflections of graphs</a></li> <li><a href="#">Estimate the gradient of a curve</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Rationalising surds (part 1)</a></li> <li><a href="#">Rationalising surds (part 2)</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add and subtract two column vectors</a></li> <li><a href="#">Multiply a vector by a scalar</a></li> </ol>
		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Estimate the gradient of a curve</a></li> <li><a href="#">Estimate and interpret the gradient of a curve</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Rationalising surds (part 2)</a></li> <li><a href="#">Solve linear simultaneous equations</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Multiply a vector by a scalar</a></li> <li><a href="#">Add and subtract two column vectors part 2</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Estimate and interpret the gradient of a curve</a></li> <li><a href="#">Find the area under a straight line</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations</a></li> <li><a href="#">Solve linear simultaneous equations where you have to multiply</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add and subtract two column vectors part 2</a></li> <li><a href="#">Use and apply the speed formula</a></li> </ol>
		Friday	<ol style="list-style-type: none"> <li><a href="#">Find the area under a straight line</a></li> <li><a href="#">Estimate the area under a curve</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations where you have to multiply</a></li> <li><a href="#">Solve linear simultaneous equations, multiplying both</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Use and apply the speed formula</a></li> <li><a href="#">Use and apply the density formula</a></li> </ol>
18/03/24	B	Monday	<ol style="list-style-type: none"> <li><a href="#">Estimate the area under a curve</a></li> <li><a href="#">Simple direct proportion</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations, multiplying both</a></li> <li><a href="#">Solve linear simultaneous equations, rearranging first</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Use and apply the density formula</a></li> <li><a href="#">Use and apply the pressure formula</a></li> </ol>
		Tuesday	<ol style="list-style-type: none"> <li><a href="#">Simple direct proportion</a></li> <li><a href="#">Other direct proportion relationships</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve linear simultaneous equations, rearranging first</a></li> <li><a href="#">Translate and describe an object</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Use and apply the pressure formula</a></li> <li><a href="#">Solve simple kinematic problems</a></li> </ol>
		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Other direct proportion relationships</a></li> <li><a href="#">Inverse proportion</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Translate and describe an object</a></li> <li><a href="#">Represent a column vector as a diagram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Solve simple kinematic problems</a></li> <li><a href="#">Adding two numbers in standard form</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Inverse proportion</a></li> <li><a href="#">Further proportionality</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Represent a column vector as a diagram</a></li> <li><a href="#">Write a column vector from a diagram</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Adding two numbers in standard form</a></li> <li><a href="#">Subtracting two numbers in standard form</a></li> </ol>

		Friday	<ol style="list-style-type: none"> <li><a href="#">Further proportionality</a></li> <li><a href="#">Draw and recognise circle graphs</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Write a column vector from a diagram</a></li> <li><a href="#">Add two column vectors</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Subtracting two numbers in standard form</a></li> <li><a href="#">Multiplying two numbers in standard form</a></li> </ol>
25/03/24	A	Monday	<ol style="list-style-type: none"> <li><a href="#">Draw and recognise circle graphs</a></li> <li><a href="#">Whether a point lies in, on or outside a circle</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add two column vectors</a></li> <li><a href="#">Add and subtract two column vectors</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Multiplying two numbers in standard form</a></li> <li><a href="#">Dividing two numbers in standard form</a></li> </ol>
		Tuesday	<ol style="list-style-type: none"> <li><a href="#">Whether a point lies in, on or outside a circle</a></li> <li><a href="#">Intersection of lines and circles</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add and subtract two column vectors</a></li> <li><a href="#">Multiply a vector by a scalar</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Dividing two numbers in standard form</a></li> <li><a href="#">Ratio and fractions</a></li> </ol>
		Wednesday	<ol style="list-style-type: none"> <li><a href="#">Intersection of lines and circles</a></li> <li><a href="#">Finding the equation of a tangent to a circle</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Multiply a vector by a scalar</a></li> <li><a href="#">Add and subtract two column vectors part 2</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Ratio and fractions</a></li> <li><a href="#">Compare the cost of two items</a></li> </ol>
		Thursday	<ol style="list-style-type: none"> <li><a href="#">Finding the equation of a tangent to a circle</a></li> <li><a href="#">Further proportionality</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Add and subtract two column vectors part 2</a></li> <li><a href="#">Find the length of a column vector</a></li> </ol>	<ol style="list-style-type: none"> <li><a href="#">Compare the cost of two items</a></li> <li><a href="#">Proportion problems</a></li> </ol>
		Friday			