

### Higher Revision List

Paper 3 Calculator	Video Link	Exercise
Angles in polygons	<a href="#">Angles in Polygons Video – Corbettmaths</a>	<a href="#">Angles Polygons</a>
Area of circles and sectors	<a href="#">Area of a Sector Video – Corbettmaths</a>	<a href="#">area of a sector</a>
	<a href="#">Circumference Video – Corbettmaths</a>	<a href="#">Circumference</a>
Bounds calculations	<a href="#">(1726) Upper and Lower Bounds - GCSE Higher Maths - YouTube</a>	<a href="#">PowerPoint Presentation</a>
Compound interest	<a href="#">Compound Interest Video – Corbettmaths</a>	<a href="#">Compound Interest PQ</a>
Cosine rule	<a href="#">Cosine Rule – Missing Sides Video – Corbettmaths</a>	<a href="#">Sine and Cosine Rule</a>
	<a href="#">Cosine Rule – Missing Angles – Corbettmaths</a>	
Direct proportion	<a href="#">Direct Proportion Video – Corbettmaths</a>	<a href="#">Direct Inverse Proportion</a>
Equating coefficients	<a href="#">Identities Video – Corbettmaths</a>	<a href="#">Equating Coefficients</a>
Equation of a circle	<a href="#">Equation of a Circle Video – Corbettmaths</a>	<a href="#">Equation of a Circle</a>
Equation of tangents to a circle	<a href="#">Equation of a Tangent to a Circle Video – Corbettmaths</a>	<a href="#">Equation Tangent to a Circle</a>
equations and gradients of horizontal/vertical lines	<a href="#">y equals graphs Video – Corbettmaths</a>	<a href="#">Drawing Linear Graphs</a>
	<a href="#">x equals graphs Video – Corbettmaths</a>	
Error intervals	<a href="#">Error Intervals Video – Corbettmaths</a>	<a href="#">Error Intervals</a>
Factorising linear expressions	<a href="#">Factorisation Video – Corbettmaths</a>	<a href="#">Factorisation</a>
Finding the whole when given a percentage	<a href="#">Reverse Percentages Video – Corbettmaths</a>	<a href="#">Reverse Percentages</a>
Functions	<a href="#">Inverse Functions Video – Corbettmaths</a>	<a href="#">Functions.pages</a>
	<a href="#">Composite Functions Video – Corbettmaths</a>	
Highest common factor	<a href="#">Common Factors and HCF Video – Corbettmaths</a>	<a href="#">LCM HCF PQ</a>
Histogram	<a href="#">Drawing Histograms Video – Corbettmaths</a>	<a href="#">Histograms</a>
	<a href="#">Finding Frequencies from Histograms Video – Corbettmaths</a>	
	<a href="#">Reading Histograms and GCSE questions Video – Corbettmaths</a>	
Inequalities on a number line	<a href="#">Inequalities on a Number Line Video – Corbettmaths</a>	<a href="#">Inequalities</a>
Lowest common multiple	<a href="#">LCM and Common Multiples Video – Corbettmaths</a>	<a href="#">LCM HCF PQ</a>
Negative enlargement	<a href="#">Enlargements Negative Scale Factors Video – Corbettmaths</a>	<a href="#">corbettmaths.com/wp-content/uploads/2024/08/Negative-Scale-Factor.pdf</a>
Percentage change	<a href="#">Percentage Change Video – Corbettmaths</a>	<a href="#">Percentage Change</a>
Percentage problems	<a href="#">Multipliers Video – Corbettmaths</a>	<a href="#">Multipliers</a>
Probability	<a href="#">Independent Events Video – Corbettmaths</a>	<a href="#">Independent Events PQ</a>
Product of primes	<a href="#">Product of Primes Video – Corbettmaths</a>	<a href="#">Product of Primes PQ</a>
Quadratic formula	<a href="#">Quadratic Formula Video – Corbettmaths</a>	<a href="#">Quadratic Formula</a>
Right-angled trigonometry	<a href="#">Trigonometry Introduction Video – Corbettmaths</a>	<a href="#">Trigonometry</a>
	<a href="#">Trigonometry – Missing sides Video – Corbettmaths</a>	
	<a href="#">Trigonometry – Missing Angles Video – Corbettmaths</a>	
Sampling	<a href="#">Stratified Sampling Video – Corbettmaths</a>	<a href="#">Stratified Sampling</a>
	<a href="#">Using Samples Video – Corbettmaths</a>	<a href="#">Using Samples</a>
	<a href="#">Random Sampling Video – Corbettmaths</a>	<a href="#">Random Sampling</a>
Speed, distance, time	<a href="#">Speed, Distance, Time Video – Corbettmaths</a>	<a href="#">Speed Distance Time PQ</a>
Time series graphs	<a href="#">Line Graphs Video – Corbettmaths</a>	<a href="#">Line Graphs</a>
Vectors	<a href="#">Vectors Video – Corbettmaths</a>	<a href="#">Vectors</a>