

Topics to Review	
☐	Number Operations – BIDMAS
☐	Rounding, Error Intervals
☐	Place Value, Estimation
☐	Bounds (including degree of accuracy)
☐	LCM – HCF
☐	Fractions, Decimals
☐	Recurring Decimals
☐	Ratios
☐	Percentages (including reverse percentages)
☐	Simple and Compound Interest
☐	Index Laws (including negative and fractional indices)
☐	Standard Form
☐	Surds (including rationalising the denominator)
☐	Algebraic Expressions and Formulae
☐	Algebra Brackets Expansion (including triple brackets)
☐	Linear Equations
☐	Quadratic Factorisation (including $a \neq 1$)
☐	Arithmetic, Geometric and Quadratic Sequences
☐	Mean, Mode, Median and Range
☐	Angle Properties of Triangles and Quadrilaterals
☐	Polygons – Interior and Exterior Angles
☐	Angles in Parallel Lines (corresponding, co-interior, alternate)