

Paper 1 higher	Sparx codes	Date Revised?	Date revisited?	Progress - How far have you got?
Using a written method to multiply decimals	U293			4
Calculating with roots and powers	U851			4
Index rules with negative indices	U694			4
Index rules with positive indices	U235			4
Prime factor decomposition	U739			4
Finding the HCF and LCM using prime factor decomposition	U250			4
Calculating the mean	U291			5
Calculating the mean	U291			5
Constructing perpendicular bisectors and lines	U245			5
Angles in triangles, Constructing and solving equations	U628, U599			5
Constructing and solving equations, Solving direct proportion word problems	U599, U721			5
Finding original values in percentage calculations	U286			5
Plotting linear real-life graphs	U652			6
Finding equations of linear real-life graphs	U862			6
Finding equations of linear real-life graphs	U862			6
Finding the circumference of circles, Finding the area of circles	U604, U950			6
Drawing box plots, Interpreting box plots	U879, U837			6
Interpreting box plots	U837			7
Equations of parallel and perpendicular lines	U898			7

Converting recurring decimals to fractions	U689			7
Indices of the form a/b , Index rules with negative indices	U772, U694			7
Estimating gradients of non-linear graphs using tangents	U800			7
Substituting into iterative formulae	U434			8
Substituting into iterative formulae	U434			8
Factorising quadratic expressions of the form ax^2+bx+c	U858			8
Solving quadratic inequalities	U133			8
Tree diagrams for independent events	U558			8
Graphs of direct and inverse proportion	U238			9
Fractional Indices	U772			9
Calculating midpoints, Using Pythagoras' theorem in 2D	U933, U385			9
Adding algebraic fractions, Dividing algebraic fractions	U685, U824			9
Position-to-term rules for geometric sequences, Rationalising denominators	U958, U281			9