

Paper 2 higher	Sparx codes	Date Revised?	Date revisited?	Progress - How far have you got?
Using standard form with positive indices	U330			4
Using standard form with negative indices	U534			4
Expected results from repeated experiments	U166			4
Finding averages from grouped data	U877			4
Finding averages from grouped data	U877			4
Reading and drawing inequalities on number lines	U509			4
Solving single inequalities	U759			5
Finding the lowest common multiple (LCM)	U751			5
Solving inverse proportion word problems	U357			5
Calculating with speed	U151			5
Calculating with pressure, Finding the surface area of cubes and cuboids	U527, U929			5
Finding equations of straight line graphs	U315			5
Changing the subjects of formulae	U556			5
Drawing and interpreting scale diagrams, Converting units of area	U257, U248			6
Finding the area of sectors	U373			6
Interpreting cumulative frequency graphs	U642			6
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Interpreting cumulative frequency graphs	U642			6

Comparing populations using box plots and cumulative frequency graphs	U507			6
Tree diagrams for dependent events	U729			7
Tree diagrams for dependent events	U729			7
Finding unknown sides in similar shapes	U578			7
Using the product rule for counting	U369			7
Completing the square	U397			7
Finding the turning point of a quadratic graph by completing the square	U769			8
Solving quadratic equations using the quadratic formula	U665			8
Factorising to solve quadratic equations of the form $ax^2+bx+c=0$	U960			8
Enlargement by a positive or negative scale factor	U134			8
Combining transformations	U766			8
Finding the volume of composite shapes	U543			9
Mixed problems: Circle theorems	U808			9
Finding bounds for calculations	U587			9
Factorising to solve quadratic equations, Writing and simplifying ratios	U960, U687			9
Trigonometry and Pythagoras' theorem in 3D, Sharing amounts in a given ratio	U70, U541, U577			9