

<b>Paper 2 Foundation</b>	<b>Sparx codes</b>	<b>Date Revised?</b>	<b>Date revisited?</b>	<b>Progress - How far have you got?</b>
Converting between fractions, decimals and percentages	U888			1
Rounding integers	U480			1
Ordering negative numbers	U947			1
Finding fractions of shapes	U679			1
Understanding and ordering decimals	U435			1
Drawing and interpreting pictograms	U506			1
Drawing and interpreting pictograms	U506			1
Solving direct proportion word problems	U721			2
Term-to-term rules	U213			2
Term-to-term rules	U213			2
Term-to-term rules	U213			2
Converting units of length, mass and capacity	U388			2
Line and shape properties	U121			2
Properties of 3D shapes	U719			3
Converting between ratios, fractions and percentages	U176			3
Reading, converting and calculating with time	U902			3
Simplifying expressions by collecting like terms	U105			3
Simplifying expressions by collecting like terms	U105			3
Ordering fractions, decimals and percentages	U594			3
Frequency trees	U280			3
Frequency trees	U280			3
Solving equations with two or more steps	U325			4
Calculating with rates, Currency conversion	U256, U610			4
Constructing and solving equations	U599			4
Plans and elevations	U743			4
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			5
Reading and drawing inequalities on number lines	U509			5
Solving single inequalities	U759			5
Finding the lowest common multiple (LCM)	U751			5
Solving inverse proportion word problems	U357			5
Drawing stem-and-leaf diagrams	U200			5
Using a calculator	U926			5
Rounding decimals	U298			5
Finding equations of straight line graphs	U315			5
Using Pythagoras' theorem in 2D, Finding the circumference of circles	U385, U604			5