

Student Curriculum Map

Year 8		I feel confident in...	I need to work on...
Autumn 2	Straight line graphs	Gradient and y-intercept, drawing and interpreting linear graphs	
	Fractions	Arithmetic, equivalent fractions, simplifying, basic algebraic fractions	
	Compound Measures	Speed, distance and time, density, mass and volume, worded problem questions	
	FDP	Fractions, decimal and percentages, convert between FDP, order FDP, inequality signs, convert from a fraction to a recurring decimal	
	Ratio and Proportion	Solving problems giving a ratio, exchange rates, maps, recipes, proportion worded questions	
	Real life graphs	Speed, distance and time, exchange rates	