



	Unit	Lesson
	11	11.1 Growth and decay
	Multiplicat	
	ive reasoning	11.2 Compound measures
		11.3 More compound measures
		11.4 Ratio and proportion
	12 Similarity	12.1 Congruence
	and	12.2 Geometric proof and
	congruenc	congruence
	e	12.3 Similarity
		12.4 More similarity
		12.5 Similarity in 3D solids
_	13 More	13.1 Accuracy
	trigonome	13.2 Graph of the sine function
j r	try	13.3 Graph of the cosine function
·Ψ		13.4 The tangent function
		13.5 Calculating areas and the
L.		sine rule
5		13.6 The cosine rule and 2D
Ψ		trigonometric problems
		13.7 Solving problems in 3D
		13.8 Transforming trigonometric
4		graphs 1
1		13.9 Transforming trigonometric
<u>ر</u>	445	graphs 2
S	statistics	14.1 Sampling
		14.2 Cumulative frequency
		14.3 Box plots
		14.4 Drawing histograms
		14.5 Interpreting histograms
		14.6 Comparing and describing
	15	15 1 Solving simultaneous
	Equations	equations graphically
	and	15.2 Representing inequalities
	graphs	graphically
		15.3 Graphs of quadratic functions
		15.4 Solving guadratic equations
		graphically
		15.5 Graphs of cubic functions