

	Term 1		
Unit 13	(Basic trig and) Trig graphs and sine/cosine rules		
Unit 14	Cumulative freq, box plots and histograms		
Unit 15	Quadratics, sketching graphs (including circles)		
	Term 2		
Unit 16	Circle theorems		
	Circle geometry		
Unit 17	Algebraic manipulation and proofs		
	Term 3		
Unit 18	Vectors and proofs		
	Gradient and area under graphs		
Unit 19	Direct and inverse proportion		
	Term 4 and 5		

