Term	Block	Length (weeks)	Topics
Summer	**Sequences, iteration, tangent to a circle**	2	Position-to-term rules for quadratic sequences
			Position-to-term rules for geometric sequences
			Special sequences
			Substituting into iterative formulae
			Finding approximate solutions to equations using iteration
			Equations of circles and tangents
	Compound Measures, Growth and Decay	2	Calculating with speed
			Calculating with rates
			Calculating with density
			Calculating with pressure
			Compound interest calculations
			Growth and decay
	Bounds	1	Finding bounds for calculations