Term	Block	Unit	Length (weeks)	Topics
Spring	3D shapes	Representations of 3D shapes	1	Properties of 3D shapes
				Nets of 3D shapes
				Plans and elevations
	Surface area and volume	Surface area	1	Finding the surface area from a net
				Finding the surface area of cubes and cuboids
				Finding the surface area of prisms
		Volume	1	Finding the volume of cubes and cuboids
				Finding the volume of prisms
				Converting units of volume
	Pythagoras' theorem	Pythagoras' theorem in 2D	2	Using Pythagoras' theorem in 2D
	Compound measures	Speed and rates	2	Calculating with speed
				Calculating with rates
	Motion-time graphs	Distance-time graphs	1.5	Plotting distance-time graphs
				Interpreting distance-time graphs
				Calculating speed from distance-time graphs
				Plotting distance-time graphs using speeds
	Quadratic graphs	Plotting and interpreting quadratic graphs	1.5	Plotting graphs of quadratic functions
				Interpreting graphs of quadratic functions
				Solving quadratic equations graphically