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0	AREA AND VOLUME	\odot	(\dot{a})
2	L can deduce the area of a triangle from the area of a rectangle		
	I can deduce the area of a parallelogram from the area of a rectangle	<u> </u>	
	I can calculate the area of a triangle		
	I can calculate the area of a parallelogram		
	I can calculate the volume of a cuboid		
	I can calculate the surface area of a cuboid		
	<i>I can present a concise, reasoned argument, using symbols, diagrams, graphs and related explanatory texts</i>		
I need to practise			