Question	Working	Answer	Mark	Notes
18 (a)		Parabola through $(-4,5),(-2,0),(0,-3),(2,-4),(4,-3)(6,0),(8,5)$	2	B2 For a parabola with minimum $(2,-4)$ through at least 5 of $(-4,5),(-2,0),(0,-3),(4,-3)(6,0),(8,5)$ If not B2 then B1 For u-shaped parabola with minimum $(2,-4)$ or For u-shaped parabola through $(-2,0),(6,0)$ or For u-shaped parabola through $(-4,5),(8,5)$
(b)		3	1	B1