18	$3x^2$ **or** -40		5	M1 for differentiating one of the first two terms correctly
	$3x^2 - 40$			A1 for both terms correct and no additions
	"$3x^2 - 40$" = 8			M1ft dep on M1 for equating their quadratic derivative with 8 (Derivative must be in the form $ax^2 - 40$ or $3x^2 - b$ where $a \neq 0$ and $b \neq 0$)
	$(y =)"4"^3 - 40 \times "4" + 1 (= -95)$ or $y = ("-4")^3 - 40 \times "-4" + 1$ (= 97)			M1ft dep on previous M1for substituting at least one x value into y NB Following through from $ax^2 - 40 = 8$ or $3x^2 - b = 8$, their x values must be correct
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	(4, –95), (–4, 97)		A1 both coordinates must be paired correctly
				Total 5 marks