Question	Working	Answer	Mark	Notes
12 (a)	$3\times\frac{1}{3}x^2-9$			M1 for $3\times\frac{1}{3}x^2$ oe **or** -9 oe
		x^2-9 oe	2	A1 or for $1x^2-9$ oe
(b)		$-3<x<3$ oe	3	B3 may be seen as two separate inequalities if not B3 then award B2 for $x<3$ **or** $x>-3$ **or** $-3\le x\le 3$ if not B2 then award B1 for $x^2-9<0$ **or** $x^2<9$ oe **or** for $(x-3)(x+3)$ **or** for $(x=)\pm 3$ (values maybe seen in incorrect inequalities) SC: If no marks awarded and M1 awarded in (a) then award B1 for "quadratic" < 0