13	eg (gradient =) $\frac{12--48}{-5-19}\left(=-2.5\right)$ oe		3	M1 for a method to find the gradient
	eg $12 =$ "-2.5" $\times -5 + c$ oe $y - 12 =$ "-2.5"$(x - -5)$ oe			M1 ft their gradient
	Correct answer scores full marks (unless from obvious incorrect working)	$y = -2.5x - 0.5$		A1 oe eg $y - 12 = -2.5(x + 5)$ **or** $2y + 5x + 1 = 0$
				Total 3 marks

14		$2(5g + 3)(5g - 3)$	3	B3 for $2(5g + 3)(5g - 3)$ B2 for $2(5g \pm 3)(5g \pm 3)$ oe eg $2(5g - 3)^2$ B1 for $2(25g^2 - 9)$ **or** $(10g + 6)(5g - 3)$ **or** $(5g + 3)(10g - 6)$ **or** $(5g + 3)(5g - 3)$
				Total 3 marks