18	Gradient of **P** = $-\frac{2}{5}$ or $y = \frac{7-2x}{5}$ oe or $y = –0.4x + \ldots.$ or $\frac{5}{2}x$ or $y = \frac{5}{2}x(+....)$		2	M1 oe for the given equation rearranged so it is possible to see the gradient or for an equation with gradient of 2.5 oe or $\frac{5}{2}x$ oe
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{5}{2}$		A1 oe gradient must be stated but isw if seen and then used in an equation SCB1 for the equation of a line with gradient $\frac{5}{2}$ if $\frac{5}{2}$ not seen separately and no other mark awarded
				Total 2 marks