20	Gradient of **M** = $-\frac{1}{4}$ oe		3	M1	for a statement that the gradient of **M** is $-\frac{1}{4}$, may be implied by equation of line with gradient of $-\frac{1}{4}$
	eg $1 = "-\frac{1}{4}" \times 8 + c$ or $y - 1 = "-\frac{1}{4}"(x - 8)$			M1	ft a gradient of $\frac{1}{4}$ or −4 for this mark, substitution of the given coordinate to find the equation
	Correct answer scores full marks (unless from obvious incorrect working)	$y = -\frac{1}{4}x + 3$		A1	oe $y = –0.25x + 3$ must be in the form $y=$
					Total 3 marks