Paper: 1H/1F/1P

Question	Answer	Mark	Mark scheme	Additional guidance
25	$y = -\frac{3}{4}x + 3$	M1	for a correct method to find the gradient of the line, eg $\frac{3-0}{0-4}$ $(= -\frac{3}{4})$	
			or identifies 3 as the intercept in words or in a partial equation	Just circling 3 is insufficient
			or for $y = [-\frac{3}{4}]x + c$	$[-\frac{3}{4}]$ must be identifiable as their gradient c must be seen either as a letter or a number
			or for $y - b = [-\frac{3}{4}](x - a)$ where (a, b) is a correct coordinate	
		M1	for $y = -\frac{3}{4}x$ $(+ c)$ oe **or** for $y =$ "$-\frac{3}{4}$"$x + 3$, $m \neq 0$ **or** (**L** =) $-\frac{3}{4}x + 3$ **or** $y - y_1 = -\frac{3}{4}(x - x_1)$ **or** $y - b =$ "$-\frac{3}{4}$"$(x - a)$ where (a, b) is a correct coordinate **or** for an answer of $y = \frac{3}{4}x + 3$ oe	
		A1	for $y = -\frac{3}{4}x + 3$ oe provided the equation in the required form	Allow eg $y = 3 - \frac{3}{4}x$ A correct equation not in the required form scores M1M1A0