24	eg $\frac{6-1}{7-3}\left(=\frac{5}{4}=1.25\right)$ oe **or** ($1 = 3k + b$ and $6 = 7k + b$ leading to) $(k=)\ \frac{5}{4}(=1.25)$		4	M1	for a method to find the gradient of the radius
	eg $-1\div"\frac{5}{4}"\left(=-\frac{4}{5}=-0.8\right)$ oe			M1ft	for a method to find the gradient of the tangent ft their gradient of radius
	eg $6="-\frac{4}{5}"\times 7+c$ **or** $c=\frac{58}{5}(=11.6)$ **or** $y-6="-\frac{4}{5}"(x-7)$ **or** $y="-\frac{4}{5}"x+\frac{58}{5}$			M1ft	(dep on previous M1) for substitution of (7, 6) and their gradient of the tangent into $y=mx+c$ **or** $y-y_1=m(x-x_1)$ ft their gradient of tangent
	Correct answer scores full marks (unless from obvious incorrect working)	$4x+5y-58=0$		A1	oe eg $4x + 5y = 58$ etc but must be integer coefficients accept $a = 4$, $b = 5$, $c = -58$
					Total 4 marks