18 ai				B1	tangent drawn at P ($x = 2$)
				M1	(dep on B1) for a method to find gradient e.g. $\frac{\text{difference in } y\text{-values}}{\text{difference in } x\text{-values}}$
		-0.6	3	A1	(dep on B1) accept answers in range -0.4 to -0.7 **and** from correct figures for their line
aii	e.g. $y = -0.6x + c$ **or** $y = mx + 3.6$ **or** $2.4 = -0.6 \times 2 + c$			M1	for start of method to find the tangent equation e.g. $y = mx + c$ where m is their gradient **or** $y = mx + c$ where c is the y-intercept for their tangent **or** for substituting a point from their tangent e.g. (2, 2.4) into $y = mx + c$ where m is their gradient
		$y = -0.6x + 3.6$	2	A1	ft their gradient from (i) and intercept of their tangent, so long as intercept / value of c is > 3
b		3		B1	
		-1	2	B1	
					Total 7 marks