
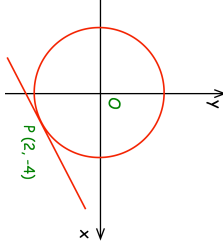
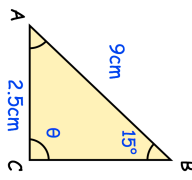

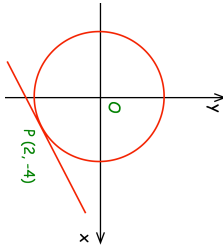
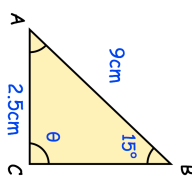


24th July	 Corbettmaths
Shown is a circle, centre O. A tangent meets the circle at the point P (2, -4)	Find the equation of the tangent at the point P.
	
Make y the subject of $\frac{x - 3y}{y + x} = p$	
	Find the two possible values of θ
Prove that when any odd integer is squared, the result is always one more than a multiple of 8.	

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