
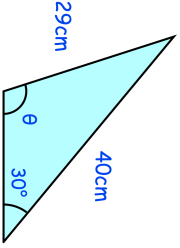
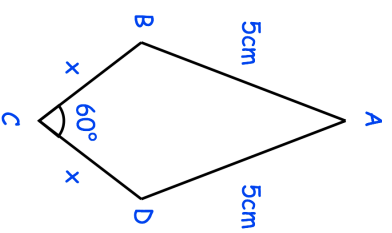

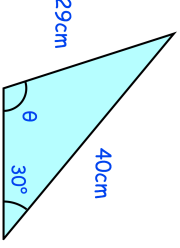


30th August		Corbettmaths 
	Find the two possible values of θ	
Write down the equation of the tangent to the circle $x^2 + y^2 = 25$ at the point (3, 4)		
There are 9 counters in a bag. 5 of the counters are red 4 of the counters are white. Tom takes at random three counters from the bag.	Work out the probability that the counters are all the same colour.	
Shown is kite ABCD	Prove $\cos BAD = 1 - \frac{x^2}{50}$	



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