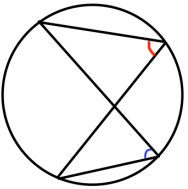
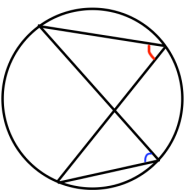


29th July		Corbettmaths
Expand and simplify $(2x - 1)(2x - 3)(x + 5)$		
Point A has coordinates (9, 7) Point B has coordinates (14, -8) Find the equation of the line perpendicular to AB, that passes through the midpoint of AB.		
	Prove the angles in the same segment are equal.	
There are only yellow and blue counters in a box. A counter is taken at random from the box. The probability that the counter is blue is $\frac{2}{5}$ 4 yellow and 1 blue counter is added to the box. The probability of a yellow counter is $\frac{8}{13}$	Find the number of yellow counters and blue counters that were in the bag originally.	

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