

16th March		Corbettmaths
<p>$(-15, 8)$</p>	Find the equation of the circle.	
	Work out the angle of the green sector	
<p>The fair spinner above is spun twice.</p> <p>The probability of getting two greens is $\frac{4}{25}$</p>	<p>The spinner is spun another three times.</p> <p>Work out the probability of obtaining one green and two blues.</p>	
<p>A sequence of numbers is formed by the iterative process of</p> $a_{n+1} = (a_n)^3 - (a_n)^2$ $a_1 = 2$	Find a_3	
<p>Show</p> $\frac{1}{1 + \frac{1}{\sqrt{3}}}$ <p>can be written as</p> $\frac{1}{2} (3 - \sqrt{3})$		

16th March		Corbettmaths
<p>$(-15, 8)$</p>	Find the equation of the circle.	
	Work out the angle of the green sector	
<p>The fair spinner above is spun twice.</p> <p>The probability of getting two greens is $\frac{4}{25}$</p>	<p>The spinner is spun another three times.</p> <p>Work out the probability of obtaining one green and two blues.</p>	
<p>A sequence of numbers is formed by the iterative process of</p> $a_{n+1} = (a_n)^3 - (a_n)^2$ $a_1 = 2$	Find a_3	
<p>Show</p> $\frac{1}{1 + \frac{1}{\sqrt{3}}}$ <p>can be written as</p> $\frac{1}{2} (3 - \sqrt{3})$		