
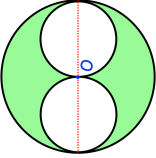

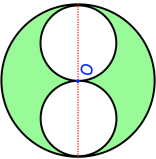


21st July	Corbettmaths 
Write 128 in the form $4^n$	
The line AB has equation $4x + 3y = 9$  Find an equation of the line perpendicular to the line AB that passes through the point $(-3, -1)$	
	Two identical small circles are drawn inside a large circle. What percentage of the large circle is shaded?
The equation $x^3 - 2x^2 + 19 = 0$ has a root in the interval $(-3, -2)$  Use an appropriate iteration formula to find an approximate to 2 decimal places for the root of $x^3 - 2x^2 + 19 = 0$ in the interval $(-3, -2)$	

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