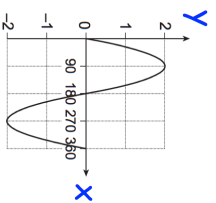
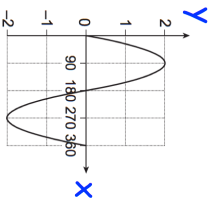


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Solve $\frac{81^x}{9^{x+1}} = 3\sqrt{3}$		
	Write down the equation of the curve shown.	
Write $x^2 - 6x + 1$ in the form $(x + a)^2 + b$, where a and b are integers to the form.		
Write 3.418181818... as a fraction.		
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