
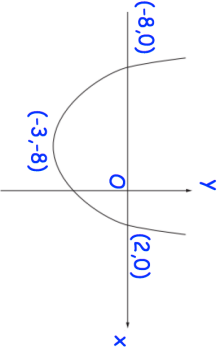
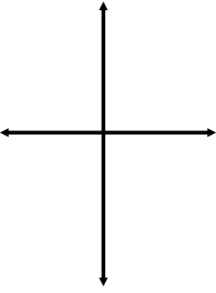
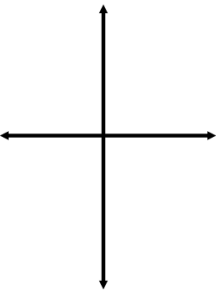



25th September Write $\sqrt{11} + \sqrt{99}$ in the form $a\sqrt{b}$ where a and b are integers.	 Corbettmaths
Find the minimum value of $x^2 + 6x + 20$ and the value of x for which it occurs.	
Make m the subject of $\pi x = \frac{m + 8}{m - 1}$	
Shown is a sketch of the graph $y = f(x)$. (a) Sketch $-f(x)$ (b) Sketch $f(x + 1)$ Label known coordinates	
	

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