
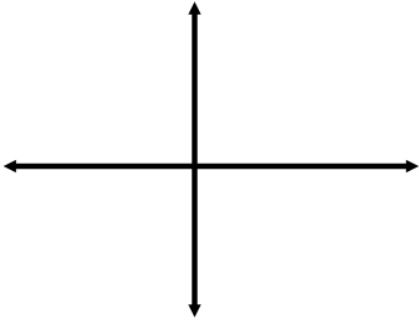


18th May	
Expand and simplify $(3 - 2\sqrt{3})^2$	 Corbettmaths
Sketch $y = (x - 1)(x + 1)(2 - x)$	
Find the coordinates of the points where the line with equation $3x + 2y - 7 = 0$ meets the curve with equation $y = 8 - x^2$	
Jason makes payments towards his car. He pays £157 in the first month, £151 in the second month, £145 in the third month and so on.  Over n months, he pays a total of £2068.  Find n.	
Solve using the quadratic formula $3x^2 - 10x - 60 = 0$	