


13th July	
Work out $216^{-\frac{1}{3}}$	 Corbettmaths
The point A has coordinates (-2, 3) and the point B has coordinates (4, k). The line AB has equation $x + 2y = 4$	Find k
Find the coordinates of the midpoint of AB	
The line AC is perpendicular to AB. Find the equation of AC	
The point C lies on the x-axis. Find the coordinates of C	