24th April Higher 5-a-day	
A = B $E = C$ $A = C$ $B = C$	Find x Corbettmaths
y 12 11 10 9 8 7 6 5	Find the gradients of Line A and Line B
4 3 2 1 0 0 1 2 3 4 5 6 7 8 9 10 11 12 x	Are the lines A and B perpendicular? Explain your answer.
a, b and c are three integers.	
a is 4 less than c b is 4 more than c	
Show that $ab + 16 = c^2$	
Make y the subject of	
$w = \frac{5 - y}{y + 8}$	

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