18th November	
Shape A is translated by vector $\begin{pmatrix} -4 \\ 9 \end{pmatrix}$ to make Shape B.	Corbettmouths Describe the single transformation that maps Shape A to Shape C
Shape B is translated by vector $\binom{8}{0}$ to make Shape C.	
x x x x x x x x x x x x x x x x x x x	Find x and y
Simplify fully $4x^2 - 25$ $6x^2 - 11x - 10$	
Write 1.2525252525 as a fraction.	
Martin invests £500 into a savings account that pays X% interest per annum. After 5 years, he has £750 in the account.	
Find X	

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me: ______ 5-a-day Higher

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