10th September	
Susan buys an antique for £120 and sells it for £216.	Corbettmaths
Work out her percentage profit	
$ \begin{array}{c c} 5x + 3 \\ 2x \\ 3x + 9 \end{array} $	Explain why $5x + 3 = 3x + 9$
The diagram shows a rectangle. The sides are measured in centimetres.	
Solve 5x + 3 = 3x + 9	Calculate the perimeter of the rectangle.
Expand and simplify (5y + 1)(y - 3)	
Calculate the area if the pressure is 8N/cm² and the force is 200N	