31st January F	oundation	Plus 5-a-day	
Find x 5cm 7cm ×			Corbettmαths
A rectangle is shown below. 2x + 9 x 4x + 1		Explain why $4x + 1 = 2x + 9$	
Solve the equation above to fir size of x.	nd the	Work out the area of the recta	angle.
Write down the exact value of Sin 30°		Write down the exact value of	f Tan 45°
$\mathbf{a} = \begin{pmatrix} 12 \\ -8 \end{pmatrix}  \mathbf{b} = \begin{pmatrix} -5 \\ 6 \end{pmatrix}$			
Work out 3 <b>a</b> – <b>b</b> as a column	vector		

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