

17	$-\frac{1}{7}$	<p>M1 for using a common denominator eg $\frac{5x(3x+1) - 2x(3x-1)}{(3x-1)(3x+1)} (=1)$</p> <p>or for removing the fraction eg $5x(3x+1) - 2x(3x-1) = (3x-1)(3x+1)$</p> <p>M1 for correct methods to remove all fraction(s) and expand the brackets, eg $15x^2 + 5x - 6x^2 + 2x = 9x^2 + 3x - 3x - 1$</p> <p>A1 for $-\frac{1}{7}$ oe</p>	<p>Allow one error in total in all the expansions (may be a sign error)</p> <p>Allow $-0.14(2\dots)$ for $-\frac{1}{7}$</p>
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