26	$(3x-5)(x+2)$	$\dfrac{4\left(3x^2+x-10\right)-\left(3x-5\right)\left(4x-1\right)}{3x^2+x-10}$ oe or $\dfrac{27x-45}{3x^2+x-10}$		4	M1 for correctly factorising $3x^2+x-10$ to give $(3x-5)(x+2)$ (may be seen later on in working) **OR** combining 2 fractions into a correct single fraction
	$\dfrac{4x-1}{x+2}$ implies first M1	$\dfrac{4\left(3x^2+x-10\right)-\left(3x-5\right)\left(4x-1\right)}{\left(3x-5\right)\left(x+2\right)}$ or $\dfrac{27x-45}{\left(3x-5\right)\left(x+2\right)}$			M1 for inverting and cancelling giving a correct fraction **OR** for a correct single fraction where the denominator is factorised
	$\dfrac{4(x+2)-\left(4x-1\right)}{x+2}$ or $\dfrac{4x+8-4x+1}{x+2}$ or $\dfrac{4(x+2)}{x+2}-\dfrac{4x-1}{x+2}$ or $\dfrac{4x+8}{x+2}-\dfrac{4x-1}{x+2}$	$\dfrac{9\left(3x-5\right)}{\left(3x-5\right)\left(x+2\right)}$			M1 for a correct single fraction or two correct fractions with a common denominator **OR** for a correct fully factorised single fraction
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)		$\dfrac{9}{x+2}$		A1
					Total 4 marks

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