Question		Working	Answer	Mark	Notes
18		$(2x-3)(2x+3)$ **or** $(2x+3)(x-4)$		3	M1 for correct factorisation of either the numerator **or** the denominator
		$(2x-3)(2x+3)$ **and** $(2x+3)(x-4)$			M1 for correct factorisation of the numerator **and** denominator
		Working required	$\frac{2x-3}{x-4}$		A1 (dep on M2) fully correct factorising and cancelling No ISW
					Total 3 marks