15	$3x(2x-1)=6x^2-3x$ or $3x(5x+4)=15x^2+12x$ or $(2x-1)(5x+4)=10x^2+8x-5x-4$ $(10x^2+3x-4)$		3	M1	An expansion with only one error. Do not award this mark for $6x^2 - 3x + 15x^2 + 12x$	M2 for 3 (out of a maximum of 4) of $30x^3+24x^2-15x^2-12x$
	$(6x^2-3x)(5x+4)=30x^3+24x^2-15x^2-12x$ $(15x^2+12x)(2x-1)=30x^3-15x^2+24x^2-12x$ $3x(10x^2+8x-5x-4)=30x^3+24x^2-15x^2-12x$ $3x(10x^2+3x-4)=30x^3+9x^2-12x$			M1	ft dep on M1 allow one further error	(M1 for 2 correct out of a maximum of 4)
	Correct answer scores full marks (unless from obvious incorrect working)	$30x^3+9x^2-12x$		A1	cao (terms may be in any order but must be simplified) dep on M1 accept $a = 30$, $b = 9$, $c = -12$ ISW correct factorisation eg $3(10x^3+3x^2-4x)$ Do not ISW incorrect simplification	
						Total 3 marks