23	$(x+2)(x-2)$ oe or $(4x+1)(x-2)$ oe		4	M1	for complete factorisation of x^2-4 **or** $4x^2-7x-2$ Each factor must be in the form ($ax \pm b$) where a and b are integers
	$(x+2)(x-2)\times\dfrac{x}{(4x+1)(x-2)}$ or $\dfrac{x(x+2)(x-2)}{(4x+1)(x-2)}$ or $\dfrac{x(x+2)}{(4x+1)}$			M1	for complete factorisation of $4x^2-7x-2$ **and** x^2-4 and inverting and intention to multiply
	$\dfrac{x(x+2)-2x(4x+1)}{(4x+1)}$ or $\dfrac{x^2+2x-8x^2-2x}{(4x+1)}$ or $\dfrac{x(x+2)}{(4x+1)}-\dfrac{2x(4x+1)}{(4x+1)}$ or $\dfrac{x^2+2x}{(4x+1)}-\dfrac{8x^2+2x}{(4x+1)}$			M1	for a correct single fraction following correct cancellation or for two correct fractions with common denominator following correct cancellation
	Correct answer scores full marks (unless from obvious incorrect working)	$\dfrac{-7x^2}{4x+1}$		A1	oe but must be in form $\dfrac{ax^2}{bx+c}$ where a, b and c are integers.
					Total 4 marks

23 **ALT**	$\frac{-7x^3+14x^2}{4x^2-7x-2}$ oe		4	M1	for a correct single fraction
	$\frac{-7x^2(x-2)}{(4x+1)(x-2)}$ oe			M1	for complete factorisation of $-7x^3+14x^2$ **or** $4x^2-7x-2$ Each factor must be in the form $(ax \pm b)$
	$\frac{-7x^2(x-2)}{(4x+1)(x-2)}$ oe			M1	for complete factorisation of $-7x^3+14x^2$ **and** $4x^2-7x-2$ Each factor must be in the form $(ax \pm b)$
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{-7x^2}{4x+1}$		A1	oe but must be in form $\frac{ax^2}{bx+c}$ where *a*, *b* and *c* are integers.
					Total 4 marks