13	(a)		$\frac{25x^4}{y^{10}}$	2	B2 oe for all 3 correct eg $25x^4y^{-10}$ (B1 for a quotient in the form of $\frac{px^q}{y^r}$ eg $\frac{25x^4}{y^6}$ or $\frac{5^2x^4}{y^{10}}$ or $\frac{ax^4}{y^{10}}$ where a ($\neq 25$) is a constant or a product in the form px^qy^{-r} eg $25x^4y^{10}$ or ax^4y^{-10} where a ($\neq 25$) is a constant where 2 from p or q or r are correct Allow $25x^4$ or $\frac{x^4}{y^{10}}$ or x^4y^{-10} or $\frac{25}{y^{10}}$ or $25y^{-10}$ etc so long as not added to any other terms)
	(b)	4^{3p} or $4^n = 4^{m-3p}$ or $n + 3p = m$ oe or $2^{2n} = \frac{2^{2m}}{2^{6p}}$ or $2^{2n} = 2^{2m-6p}$ or $2n = 2m - 6p$ oe		2	M1
		Correct answer scores full marks (unless from obvious incorrect working)	$m - 3p$		A1 oe eg $\frac{2m-6p}{2}$ SC B1 for an answer of $\frac{m}{3p}$
					Total 4 marks