Question	Working	Answer	Mark	Notes
14		$\frac{4y^5}{3x^2}$	3	B3 Accept $\frac{4}{3}x^{-2}y^5$ or $\frac{4x^{-2}y^5}{3}$ or $1.\dot{3}x^{-2}y^5$ oe NB: Must see 4 and 3 and not $16^{\frac{1}{2}}$ or $9^{\frac{1}{2}}$ or $16^{-\frac{1}{2}}$ or $9^{-\frac{1}{2}}$ (allow use of 1.3[33..])
				If not B3 then B2 for 2 of: correct fraction ($\frac{4}{3}$ *or* $1.\dot{3}$)(allow use of 1.3[33..]) **or** *x* term correct **(** x^2 on denominator or x^{-2} on numerator) **or** *y* term correct $(y^5$ on numerator or y^{-5} on denominator)
				If not B2 then **B1** for 1 of : correct fraction **or** *x* term correct **or** *y* term correct **or** for one of applying negative power to at least 3 out of 4 of 9, x^4, 16, y^{10} **or** applying square root to at least 3 out of 4 of 9, x^4, 16, y^{10} eg at least 3 of the 4 parts of $\frac{16y^{10}}{9x^4}$ **or** $\frac{16x^{-4}}{9y^{-10}}$ **or** $\frac{\frac{1}{9}x^{-4}}{\frac{1}{16}y^{-10}}$ **or** $\frac{3x^2}{4y^5}$ oe
				Total 3 marks