Question	Working	Answer	Mark	Notes
6		$64x^{15}y^{18}$	2	B2 for $64x^{15}y^{18}$ (B1 a single product with 2 of 64, x^{15}, y^{18} correct eg $64x^{15}y^{n}$ where $n \neq 18$ **or** $64x^{m}y^{18}$ where $m \neq 15$ **or** $px^{15}y^{18}$ where $p \neq 64$. One term can be missing with 2 correct for B1 eg $64x^{15}$ **or** $64y^{18}$ **or** $(4)x^{15}y^{18}$ **or** $ax^{15}by^{18}$ where a and b are integers as long as not added to any other terms)
				Total 2 marks