

Question	Answer	Mark	Mark scheme	Additional guidance
25 (a)	$14x^5y^6$	B2	cao	Where a, x^b, y^c can be made up of two products Condone inclusion of multiplication signs for B1
		(B1	for correct simplification of two terms ax^5y^6 or $14x^by^6$ or $14x^5y^c$ where $a \neq 14, b \neq 5, c \neq 6$)	
(b)	m^{-6}	B1	for m^{-6} or $\frac{1}{m^6}$	