Question			Answer	Marks	Guidance	
1			${}_6C_4$, ${}^6C_4$, $\frac{6!}{2!4!}$ or $\binom{6}{4}$ **oe** or 1 6 15 20 15 6 1 **soi**	**M1**	${}_6C_2$, ${}^6C_2$, $\frac{6!}{4!2!}$ or $\binom{6}{2}$	
			3^4 seen	**B1**	Allow for $(3x)^4$ seen	
			1215	**A1**	Condone $1215x^4$	
				[3]		