

Question		Answer	Marks	AO	Guidance
2		${}_{12}C_3$ or ${}_{12}C_9$ or 220 or $\frac{12!}{3!9!}$ oe seen	M1	2.1	may be embedded eg ${}_{12}C_3 (2x)^3$;
		1760	A1 [2]	1.1	if M0 allow SCB1 for 1760 seen; A0 for final answer of $1760x^3$