

26	$\binom{20}{5}$	M1	for $2 \binom{7}{4} + 3 \binom{2}{-1}$ <b>or</b> $\binom{14}{8}$ <b>and</b> $\binom{6}{-3}$ or $\binom{20}{y}$ or $\binom{x}{5}$	For M1 condone without bracket and/or with fraction line.
		A1	for $\binom{20}{5}$ or $5 \binom{4}{1}$	Correct answer spoilt scores M1A0