18	eg $\frac{2}{8}\times\frac{1}{7}\left(=\frac{2}{56}=\frac{1}{28}\right)$ oe eg $\frac{1}{8}\times\frac{1}{7}\times 2\left(=\frac{2}{56}=\frac{1}{28}\right)$ **or** $\frac{3}{8}\times\frac{2}{7}\left(=\frac{6}{56}=\frac{3}{28}\right)$ oe $\frac{1}{8}\times\frac{1}{7}\times 6\left(=\frac{6}{56}=\frac{3}{28}\right)$		3	M1 for the correct product for 1 → 4 or 2 → 5, allow eg $\frac{1}{4}\times\frac{1}{7}\left(=\frac{1}{28}\right)$ oe **or** $\frac{3}{4}\times\frac{1}{7}\left(=\frac{3}{28}\right)$ oe allow multiples of these products for this mark only
	eg $\frac{2}{8}\times\frac{1}{7}+\frac{3}{8}\times\frac{2}{7}$ oe eg $\frac{1}{8}\times\frac{1}{7}\times 2+\frac{1}{8}\times\frac{1}{7}\times 6$ **OR** $\frac{2}{8}\times\frac{1}{7}+\frac{3}{8}\times\frac{2}{7}\left(+\frac{2}{8}\times\frac{2}{7}=\frac{12}{56}=\frac{3}{14}=0.21(4...)=21.(4...)\%\right)$			M1 for the addition of two correct probabilities for 1 → 4, 2 → 5 where the second card is 3 more **OR** addition of 3 correct probabilities for 1 → 4, 2 → 5, 1 → 5 scores M2A0, second card is 3 or more
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{8}{56}$		A1 oe eg $\frac{1}{7}$ or any equivalent fraction or correct decimal or percentage rounded or truncated to at least 2 sf eg 0.14(2...) or 14(.2...)% SCB1 for an answer of $\frac{8}{64}$ oe **or** $\frac{12}{64}$ oe eg $\frac{1}{8}$, 0.125, 12.5% **or** $\frac{3}{16}$, 0.1875, 18.75% (eg with replacement) – must be supported with working eg $\frac{2}{8}\times\frac{1}{8}+\frac{3}{8}\times\frac{2}{8}\left(+\frac{2}{8}\times\frac{2}{8}\right)$
				Total 3 marks