Question	Working	Answer	Mark	Notes
3	$1-(0.15+0.26+0.33)$ **or** $1-0.74$ (=0.26)			M1 can be implied by two values where P(brown) + P(yellow) = 0.26 (may be seen in table)
	$(\text{P(yellow)}=)\dfrac{"0.26"-0.06}{2}$ **or** 0.1			M1 for a complete method to find P(yellow)
	$150\times"0.1"$			M1 independent mark Award for $150 \times p$ where $0 < p < 1$
		15	4	A1 NB: An answer of $\dfrac{15}{150}$ scores M3 A0