6	1 – (0.24 + 0.31) (= 0.45) Or (0.24 + 0.31) × 180 (= 99)		4	M1	or for a correct equation for missing values eg $x + 0.24 + 2x + 0.31 = 1$ oe (can be implied by 2 probabilities that total 0.45 in table if not contradicted in working space)
	'0.45' ÷ 3 (= 0.15) Or '0.45' × 180 (= 81) Or 180 − 99 (= 81)			M1	(or 0.15 correctly placed in table as long as not contradicted)
	'0.15' × 180 Or '81' ÷ 3			M1	or for an answer of $\frac{27}{180}$
		27		A1	
					Total 4 marks