4	(a)		0.7	1	B1	oe eg $\frac{7}{10}$ oe or 70% or $\frac{0.7}{1}$ If probabilities are given as percentages then % sign must be seen
	(b)	eg 1 – (0.12 + 0.2 + 0.38) (= 0.3) oe **or** 1 – "0.7" (= 0.3) oe **or** 0.12 + 0.20 + 0.38 + 4x + x = 1 oe **or** "0.7" × 350 (= 245) oe **or** 0.12 × 350 (= 42) **or** 0.38 × 350 (= 133)		4	M1	ft their "0.7" If probabilities are given as percentages then % sign must be seen
		eg "0.3" ÷ 5 (= 0.06) **or** "0.3" ÷ 5 × 4 (= 0.24) **or** 0.24 **or** (x =) 0.06 **or** (4x =) 0.24 **or** "0.3" × 350 (= 105) oe **or** 350 – "245" (= 105) oe **or** 350 – "42" – 0.2 × 350 – "133" (=105) oe			M1	
		eg "0.06" × 350 (= 21) oe **or** "105" ÷ 5 (= 21) oe **or** "0.06" × 4 × 350 oe **or** "0.24" × 350			M1	or for $\frac{21}{350}$ or $\frac{84}{350}$
		Correct answer scores full marks (unless from obvious incorrect working)	84		A1	cao
						Total 5 marks