2	$1 - (0.27 + 0.04 + 0.12)$ (= 0.57) oe **or** $2x + 0.27 + 0.04 + x + 0.12 = 1$ oe **or** 0.27×400 (= 108) and 0.04×400 (= 16) and 0.12×400 (= 48)		4	M1	for showing a clear understanding that the total of probabilities is 1 **or** for finding estimates for the number of times the spinner will land on 2 and 3 and 5
	(x =) "0.57" ÷ 3 (= 0.19) **or** ($2x$ =) "0.57" ÷ 3 × 2 (= 0.38) **or** $\frac{400 - \text{"108"} - \text{"16"} - 48\text{"}}{3}$ (= 76) oe **or** $\frac{400 - \text{"108"} - \text{"16"} - 48\text{"}}{3} \times 2 (= 152)$ oe			M1	for a method to find the value of x **or** $2x$ **or** an estimate for the number of times the spinner will land on 4 **or** 1
	(2 × "0.19" + 0.04 + 0.12) × 400 **or** 2 × "76" + "16" + "48"			M1	for a complete method
	Correct answer scores full marks (unless from obvious incorrect working)	216		A1	for an answer of 216 answer of $\frac{216}{400}$ oe scores M3A0
					Total 4 marks