5	$1 - (0.14 + 0.17 + 0.21)$ (= 0.48) or $0.14 + 0.17 + 0.21 + x + x = 1$ oe or 0.14×400 (= 56) or 0.17×400 (= 68) or 0.21×400 (= 84) or $(0.14 + 0.17 + 0.21) \times 400$ (= 208) oe eg 0.52×400 (= 208)		4	M1	Correct use of probabilities total 1 or correct calculation for an estimate for number of times the spinner will land on 2 or on 3 or on 5
	"0.48" ÷ 2 (= 0.24) **[could be in table]** or 400 – 56 – 68 – 84 (= 192) oe eg 400 – 208 (= 192) or 0.48×400 (= 192)			M1	A completely correct method to find the probability that the spinner will land on 4 or a completely correct method to find the number of times the spinner will land on 1 or on 4
	"0.24" × 400 oe or "192" ÷ 2			M1	a correct calculation to find the estimate required or an answer leading from 96 seen eg $\frac{96}{400}$
	Correct answer scores full marks (unless from obvious incorrect working)	96		A1	cao SCB1 for 104 if no other marks have been awarded
					Total 4 marks