4	1 + 0.15 (= 1.15) **or** x + 0.15x = 943 **or** 100(%) + 15(%) (= 115(%)) **or** $\frac{943}{115}$ (= 8.2) oe		3	M1
	943 ÷ "1.15" **or** 943 ÷ "115" × 100 **or** 943 × 100 ÷ "115" oe **or** 8.2 × 100			M1 dep on M1
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	820		A1
				Total 3 marks

5	(5 – 2) × 180 (= 540) **or** $360 \div 5$ (= 72)		4	M1 NB If angles are on the diagram they must be from correct working and correctly assigned
	$\frac{"540"}{5}$ (= 108) or 180 – "72" (= 108) **or** 180 – 96 (= 84)			M1
	"72" + "84" **or** 360 – (96 + "108") **or** 180 – ("108" – "84")			M1 for a complete method
	Working required	156		A1 dep on M2
				Total 4 marks