11	$360 - 40$ (= 320) or $\frac{320}{360}$ oe **or** $\frac{40}{360} \times 2\pi \times 9$ (= 6.28...)		4	M1
	$\frac{"320"}{360} \times 2\pi \times 9$ (= 16π = 50.26...) **or** $2\pi \times 9$ – "6.28" (= 50.26)			M1
	"50.26" + 2 × 9			M1 complete method to find perimeter
		68.3		A1 68.2 to 68.3
				Total 4 marks

12	eg. $10x + 35y = 85$ $10x + 6y = -2$ with the operation of subtraction **or** $29y = 87$ **or** $6x + 21y = 51$ $35x + 21y = -7$ with the operation of subtraction **or** $29x = -58$ **or** eg $5\left(\frac{17-7y}{2}\right)+3y=-1$ **or** eg $5x+3\left(\frac{17-2x}{7}\right)=-1$		4	M1 for correct method to eliminate one variable – multiplying one or both equations so the coefficient of x or y is the same in both, with the correct operation to eliminate one variable (condone one arithmetic error) **or** isolating x or y in one equation and substituting into the other (condone one arithmetic error).
				M1 dep 1st M1 Substitute found value into one equation **or** correct method to eliminate second unknown.
		$x = -2$ $y = 3$		A1 dep 1st M1 A1
				Total 4 marks