13	$\frac{60}{360}\times 2\times\pi\times r$ oe or $\frac{1}{6}\times 2\times\pi\times r$ oe		3	M1	for finding the length of the arc
	"$\frac{60}{360}\times 2\times\pi\times r$"$+2r$ oe or "$\frac{1}{6}\times 2\times\pi\times r$"$+2r$ oe			M1	dep on M1 for a complete expression from correct working for a method for the perimeter
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$P=r\left(\frac{1}{3}\pi+2\right)$		A1	oe eg $P=r\left(0.33...\pi+2\right)$ or $P=\left(\frac{1}{3}\pi+2\right)r$ or $P=\left(2+\frac{120}{360}\pi\right)r$ or $P=\left(\frac{120}{360}\pi+2\right)r$
					Total 3 marks

14	0.24 ÷ 0.8 (= 0.3) oe		3	M1	
	"0.3" × (1 – 0.8) oe or "0.3" × 0.2 oe or 1 – ("0.3" × 0.8 + 0.7 × 0.8 + 0.7 × 0.2) oe or 1 – 0.94 oe			M1	for a complete method
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	0.06		A1	oe eg $\frac{3}{50}$ or $\frac{6}{100}$ or 6%
					Total 3 marks