5	$\sqrt{81}$ (= 9) **or** 9 **or** 9 × 9 (= 81)		4	M1	for method to find the length of the side of the square (may be seen on the diagram)
	4 × "9" (= 36) oe			M1	for the perimeter of the square (the first M mark can be implied by 36)
	eg $\pi \times$ "9" $(= 28.2(743...)$ or $9\pi)$			M1	for a correct expression for the circumference for using $2\pi r$ or πD (the first M mark can be implied by 28.2(743…) rounded or truncated to 1 dp or by 9π)
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	64.3		A1	accept 64.26 – 64.3
					Total 4 marks