5	$\pi \times 20 \left(= 20\pi = 62.8(31...)\right)$ oe or $2 \times \pi \times (20 \div 2) \left(= 20\pi = 62.8(31...)\right)$ oe or $0.5 \times \pi \times 20 \left(= 10\pi = 31.4(15...)\right)$ oe or		3	M1 for use of $\frac{1}{2}\pi d$ or πr or πd or $2\pi r$ oe with $d = 20$ or $r = 20 \div 2$ (= 10)
	3 × ("62.8" ÷ 2) + 20 ÷ 2 + 20 ÷ 2 oe or 1.5 × ("62.8") + 20 ÷ 2 + 20 ÷ 2 oe			M1 for a complete method
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	114		A1 114 – 115 SCB1 for awrt 471
				Total 3 marks