7	$\pi \times 7^2 \times 18$ (= 882π or [2769, 2772])		3	M1	for a correct method to find the volume of the cylinder
	$120L = \pi \times 7^2 \times 18$ or $(L =) \dfrac{\pi \times 7^2 \times 18}{120}$			M1	for forming an equation or a complete method allow any letter for L ignore any units used in the equation
	Correct answer scores full marks (unless from obvious incorrect working).	23.1		A1	awrt 23.1
					Total 3 marks

8	100(%) + 17(%) (=117(%)) **or** 1 + 0.17 (=1.17) oe **or** $\dfrac{3276}{117}$ (= 28) oe		3	M1	may be seen embedded Do not allow (1 + 17%) unless correctly processed
	$\dfrac{3276}{"1.17"}$ **or** $\dfrac{3276}{117} \times 100$ oe			M1	for a complete method
	Correct answer scores full marks (unless from obvious incorrect working).	2800		A1	
					Total 3 marks