

7	63	P1	for process to find volume, eg $\pi \times 100^2 \times 30$ (= 300 000 π or 942 477(.796...))	(volume =) 942 478 implies P1
		P1	for process to find time in seconds, eg “942 477(.796...)” \div 250 (= 1200 π or 3769(.911...)) or [volume] \div 250 or for converting rate to minutes, eg 250×60 (= 15 000)	(time =) 3770 implies P2 [volume] \neq 30, 60, 100, 250
		P1	for complete process eg “3769(.911...)” \div 60 (= 20 π) or “942 477(.796...)” \div “15 000” (= 20 π)	
		A1	for answer in the range 62 to 63	A correct answer with no supportive working gets 0 marks If an answer is shown in the range in working and then incorrectly rounded award full marks