9	198 × 1000 (= 198 000) oe or $\frac{198}{60\times60}\left(=\frac{198}{3600}=\frac{11}{200}=0.055\right)$ or $\frac{60\times60}{1000}\left(=\frac{3600}{1000}=\frac{18}{5}=3.6\right)$ oe or $\frac{1000}{60\times60}\left(=\frac{1000}{3600}=\frac{5}{18}=0.277(777...)\right)$ oe		3	M1 for one of ×1000 or (÷60 ÷ 60) or ÷3600 or ÷(60 × 60) ie correct conversion of distance units or time units
	$\frac{"198\,000"}{60\times60}\left(=\frac{"198\,000"}{3600}=\frac{1980}{36}\right)$ oe or "0.055" × 1000 oe or 198 ÷ "3.6" oe or 198 × $"\frac{5}{18}"$ oe			M1 for a complete method
	Working required	55		A1 cao dep on M1
				Total 3 marks

10	$(V=)\pi\times4^2\times11\left(=176\pi=552(.920...)\right)$		3	M1 Accept 552.6 – 553.2 Allow 3.14…. or $\frac{22}{7}$ for π NB the value of the volume may be embedded in $d=\frac{m}{V}$ oe Do not award this mark for using $(V=)\frac{1}{3}\times\pi\times r^2\times h$
	$0.6=\frac{m}{"552"}$ oe or $(m=)0.6\times"552"$ oe or $\frac{528\pi}{5}$ oe or 105.6π oe			M1
	Correct answer scores full marks (unless from obvious incorrect working)	332		A1 allow 331 – 332
				Total 3 marks