Question		Working	Answer	Mark	Notes		
8		$70 \div 1000$ (= 0.07 or $\frac{7}{100}$) oe **or** $70 \times 60 \times 60$ (= 252 000) oe **or** $\frac{60 \times 60}{1000}$ or $\frac{3600}{1000}$ or $\frac{18}{5}$ or 3.6 **or** $\frac{1000}{60 \times 60}$ or $\frac{1000}{3600}$ or $\frac{5}{18}$ or 0.27(777…) **or** $70 \times \frac{60}{1000}$ (= 4.2) oe		3	M1	for one of ÷ 1000 (eg sight of 0.07) **or** (× 60 × 60) **or** × 3600 oe ie correct conversion of distance units or of time units	M2 for 70×3.6 oe **or** $70 \div \frac{5}{18}$ oe
		$70 \times \frac{60 \times 60}{1000}$ oe eg $(4200 \div 1000) \times 60$ oe			M1	for a fully correct method	
		Working required	252		A1	cao dep on M1	
							Total 3 marks

Question		Working	Answer	Mark	Notes
9	(a)		6.51×10^{-2}	1	B1
	(b)	$32 \times 10^{56+74}$ **or** 32×10^{130} oe **or** 3.2×10^{n} where $n \neq 131$ **or** $p \times 10^{131}$ where $1 \leq p < 10$		2	M1
		Correct answer scores full marks (unless from obvious incorrect working)	3.2×10^{131}		A1
					Total 3 marks