9	For 27 ×1000 (= 27 000) **or** $\frac{27}{60\times60}(=0.0075$ or $\frac{3}{400})$ **or** $\frac{1000}{60\times60}(\frac{5}{18}=0.27(7...))$ **or** sight of 450		3	M1	For one of ×1000 (eg sight of 27 000) or (÷60 ÷60) or ÷3600 oe ie correct conversion of distance units or of time units or $\frac{1000}{60\times60}$	M2 for 27 ÷ 3.6 **or** $27\times\frac{5}{18}$
	$\frac{27\times1000}{60\times60}$ oe eg (0.45 ×1000) ÷ 60 **or** 0.27…. × 27			M1	For a fully correct method with correct use of brackets eg 27 000 ÷ 60 × 60 is M1 only if not recovered	
	Correct answer scores full marks (unless from obvious incorrect working)	7.5		A1	oe eg $\frac{15}{2}$ or $7\frac{1}{2}$ oe	
						Total 3 marks