3	For 9 hrs 36 mins = 9.6 (hrs) or $9\frac{36}{60}$ (hrs) or $9\frac{3}{5}$ (hrs) oe or 576 (mins)		3	M1	For a correct conversion of time into hours or into minutes	Award M2 for $820\times 9+\frac{820}{60}\times 36$ $\left(=7380+492\right)$ **or** $\frac{34560}{60\times 60}\times 820$ oe
	eg 820 × "9.6" or $820\times\frac{576}{60}$ or $576\times\frac{820}{60}$ or $576\times\frac{41}{3}$ (allow 13.7 for $\frac{41}{3}$) oe			M1	For use of distance = speed × time in hours (eg allow use of 9.36 for this mark)	
	Correct answer scores full marks (unless from obvious incorrect working)	7872		A1	SCB1 for 7675.2 if no other marks awarded	
						Total 3 marks