Question	Working	Answer	Mark	Notes
5	6h 42 min = 6.7 h or $6\frac{42}{60}$ oe or 402 (mins) or 24120 (secs) **OR** 10.8(33…)(km)	4355	3	B1 for converting 6h 42min into hours or minutes or seconds **OR** finding distance travelled in 1 minute
	eg 6.7 × 650 or (402 × 650) ÷ 60 or (24120 × 650) ÷ 3600 or 6 × 650 + 42 × 10.8			M1 use of s × t, allow 6.42 × 650 (=4173)
				A1
				Total 3 marks

6	Eg $\frac{1.5}{100}\times 20\,000$ oe or 300	OR $20\,000 \times 1.015^3$	20 914	3	M1 for eg $\frac{1.5}{100}\times 20\,000$ oe or 300	OR M2 for $20\,000\times 1.015^3$ or20 000 × 1.015^4 or 21 227.27.. (M1 for 20 000 × 1.015^2 or 20 604.5)
	$\frac{1.5}{100}$ × (20 000+'300')= 304.5 $\frac{1.5}{100}$ × (20 000+'300'+'304.5') = 20913.5675				M1 for completing method	
						Accept 1 + 0.015 as equivalent to 1.015 throughout
						SC: If no other marks gained, award M1 for 20 000 × 1.045 oe or 20900 or 900
					A1	Answers in range 20 913– 20 914
						Total 3 marks