7	Use of 2 hrs 42 mins = 2.7 hrs **or** 162 mins		4	B1	
	e.g. 90×2.7 (= 243) **or** e.g. $\frac{90}{60} \times 162 (= 243)$ **or** e.g. $\frac{S}{90} = \frac{2.7}{3}$			M1	for use of $D = S \times T$ (accept use of their time e.g. 90×2.42) **or** for setting up an equation using proportion
	e.g. "243" ÷ 3 **or** $(S =) \ 90 \times \frac{2.7}{3}$			M1	(dep on M1) for their $D \div 3$ **or** for solving their equation
		81		A1	
					Total 4 marks

8	for 0.08×1200 oe (= 96) **or** 1.08×1200 oe (= 1296)	**OR** 1200×1.08^3		3	M1	for 0.08×1200 oe (= 96) **or** 1.08×1200 oe (= 1296)	**OR** M2 for 1200×1.08^3 **or** 1200×1.08^4 (= 1632.59)
	"1296" × 1.08 (= 1399.68) oe "1399.68" × 1.08 (= 1511.6544) oe				M1	for completing method to find total amount in the account	(M1 for 1200×1.08^2 (= 1399.68))
			1512		A1	accept 1511 – 1512	
						SC: if no other marks gained award M1 for 0.24×1200 oe **or** 288 **or** 1488 accept (1 + 0.08) as equivalent to 1.08 throughout	
							Total 3 marks