7	0.024 × 50 000 (= 1200) oe or 1.024 × 50 000 (= 51 200) oe or 1.024^2 × 50 000 (= 52 428.8) oe or 0.024 × 50 000 × 3 (= 3600) oe 0.024 × 50 000 × 3 + 50 000 (= 53 600) oe		3	M1	M2 for $50\,000 \times 1.024^3$
	0.024 × (50 000 + '1200') (= 1228.8) oe **and** 0.024 × (50 000 + '1200' + '1228.8') (= 1258.2912) **or** '1200' + '1228.8' + '1258.2912' (= 3687.(0912)) **or** 1.024 × '52 428.8'			M1 for completing method to find total amount in the account	
		53 687		A1 accept 53 687 – 53 688	
				accept (1 + 0.024) or $\left(1+\frac{2.4}{100}\right)$ as equivalent to 1.024 throughout	
					Total 3 marks