10	200 000 × 0.014 (= 2800) oe **or** 200 000 × 1.014 (= 202 800) oe		3	M1 for finding 1.4% or 101.4% of 200 000	M2 for 200 000 × 1.014^3 oe **or** 200 000 × 1.014^4 (= 211 437...) oe
	eg 200 000 × 1.014^3 oe **or** "202 800" × 1.014 × 1.014 oe **or** "202 800" × 1.014 (=205 639.2) oe **and** "205 639.2" × 1.014 oe			M1 (dep) for a complete method	
	Correct answer scores full marks (unless from obvious incorrect working)	208 518		A1 awrt 208 518 If no other mark awarded, award SCB1 for 200 000 × 0.042 (= 8400) oe **or** 200 000 × 1.042 (= 208 400) oe **or** 200 000 × 1.014^2 (= 205 639.2) oe **or** 200 000 × 0.986 (= 197 200) oe **or** 200 000 × 0.958 (= 191 600) oe **or** 200 000 × 0.986^3 (= 191 717...) oe	
					Total 3 marks