9	4500 × 1.024 (= 4608) oe or 4500 × 0.024 (= 108)		3	M1	M2 for 4500×1.024^4 or 4500×1.024^5
	"4608" × 1.024 (= 4718.592) and "4718.592"× 1.024 (= 4831.838…) and "4831.838"× 1.024 (=4947.80…)			M1	
	Correct answer scores full marks (unless from obvious incorrect working)	4948		A1 4947 – 4948 if no other mark awarded, SCB1 for 4500 × 0.024 × 4 (= 432) 0.096 × 4500 (=432) or 4500 + 4500 × 0.024 × 4 (= 4932) 4500 × 1.096 (= 4932) 0.976 × 4500 (=4392) or 0.904 × 4500 (=4068) or 0.976^4 × 4500 (=4083…) or 4500×1.024^3 (= 4831.83...)	
					Total 3 marks