5	5200 × 1.025 (= 5330) oe **or** 5200 × 0.025 (= 130) oe		3	M1	for a method to find 2.5% **or** 102.5% of 5200	M2 for 5200×1.025^4 oe **or** for 5200×1.025^5 (= 5883…) oe
	for "5330" × 1.025 (= 5463...) oe **and** "5463.25" × 1.025 (= 5599...) oe **and** "5599.83..." × 1.025 (= 5739...) oe			M1	for a complete method	
	Correct answer scores full marks (unless from obvious incorrect working)	5740		A1	5739 – 5740 **SC:** If no other marks awarded, award B1 for 5200 × 0.1 (= 520) oe 5200 × 1.1 (= 5720) oe 5200 × 0.9 (= 4680) oe 5200 × 0.975 (= 5070) oe 5200×0.975^4 (= 4699...) oe (accept (1 + 0.025) as equivalent to 1.025 throughout but not (1 + 2.5%))	
						Total 3 marks