Question		Working	Answer	Mark	Notes		
7	(a)	8500 × 0.023 (=195.5) **or** 8500 × 1.023 (=8695.5)			M1		M2 for 8500×1.023^3 (M1 for 8500×1.023^n)
		((8500 + "195.5") × 1.023) × 1.023			M1	complete method	
			9100	3	A1	for 9100 – 9100.1 (answer for 600(.1) gains M2A0)	
	(b)	687 700 ÷ 0.92 (=747 500) **or** 687 700 ÷ 1.15 (=598 000) **or** 1.15 × 0.92 (=1.058)			M1	a correct first step	
		687 7000 ÷ (0.92 × 1.15)			M1	Dep on M1 for completely correct method	
			650 000	3	A1		