9	50 000 × 1.013 (=50 650) oe Or 50 000 × 0.013 (= 650) oe (NB: accept $\left(1+\frac{1.3}{100}\right)$ for 1.013 but not (1 + 1.3%))		3	M1	For finding 101.3% or 1.3% of 50 000	M2 for $50\,000\times1.013^4$ **or** $50\,000\times1.013^5$
	"50 650" × 1.013 (=51 308.45) "51 308.45"× 1.013 (=51 975.45...) "51 975.45..."× 1.013			M1	dep for a complete method	
		52 651		A1	awrt 52 651 if no marks awarded then SCB1 for $50\,000 \times 0.013^n$ $50\,000 \times 0.987^4$ (= 47450…..) 50 000 × 0.052 (= 2600) 50 000 × 1.052 ((= 52600) $50\,000\times1.013^2$ (= 51308.45) $50\,000\times1.013^3$ (= 51975.45…)	
						Total 3 marks