13	750 000 × (1 – 0.04) (= 720 000) oe **and** "720 000" × (1 – 0.065) (= 673 200) **or** 750 000 × (1 – 0.04) × (1 – 0.065) (= 673 200) **or** 750 000 × 0.96 × 0.935 (= 673 200)		3	M1 (NB: accept $\left(1-\frac{4}{100}\right)$ for 0.96 but not (1 – 4%) and accept $\left(1-\frac{6.5}{100}\right)$ for 0.935 but not (1 – 6.5%)) Calculations may be seen as part of an equation eg 750 000 × 0.96 × 0.935 × $\left(1+\frac{x}{100}\right)$ = 698 445 1.0375 or 25245 imply M1
	eg $\frac{698\,445-"673\,200"}{"673\,200"}(\times 100)$ (= 0.0375) **or** $\frac{698\,445}{"673\,200"}-1$ (= 0.0375) **or** 1.0375 – 1 (= 0.0375) oe **or** $\frac{698\,445}{"673\,200"}\times 100\,(=103.75)$			M1 for a method to reach value one step away from *x* ie a method leading to 0.0375 or 103.75
	Correct answer scores full marks (unless from obvious incorrect working)	3.75		A1 oe eg $3\frac{3}{4}$ or $\frac{15}{4}$
				Total 3 marks