4	(a)	$357 \div 0.17$ oe or $0.17N = 357$ or $\frac{17}{100} \times N = 357$ oe or $\frac{357 \times 100}{17}$ oe eg $357 \times 5.8(82\ldots)$		2	M1	a correct calculation for N or a correct equation in N (**not** $17\% \times N = 357$)
		Correct answer scores full marks (unless from obvious incorrect working)	2100		A1	cao
	(b)	$806 - 650$ (= 156) or $\frac{806}{650}(=1.24)$ oe		3	M1	
		$\frac{806-650}{650}(\times 100)(= 0.24(\times 100))$ or "1.24" $\times 100$ (= 124) or "1.24" – 1 (= 0.24)			M1	a correct calculation for the percentage increase or seeing 124 or 0.24 as either the answer or in part of the working.
		Correct answer scores full marks (unless from obvious incorrect working)	24		A1	cao (SCB1 if no marks scored for an answer of 19.3 – 19.4)
						Total 5 marks