Question	Working	Answer	Mark	Notes
4 (a)	$1236.5 - 1126.5$ **or** 110 **or** $\frac{1236.5}{1126.5}$ **or** $1.09(7647...)$ **or** $\frac{1236.5}{1126.5}\times 100$ **or** $109(.7647...)$			M1
	$\frac{1236.5-1126.5}{1126.5}$ **or** $\frac{"110"}{1126.5}$ **or** $\left(\frac{1236.5}{1126.5}-1\right)$ **or** $\left(1.09(764...)-1\right)$ **or** $\frac{1236.5}{1126.5}\times 100-100$ **or** $0.0976(475...)$			M1 for method that would result in 9.76… or 0.0976…
		9.76	3	A1 for 9.76 - 9.765
(b)	1126.5×1.19 oe			M2 if not M2 then award M1 for $\frac{19}{100}\times 1126.5$ oe **or** 214(.035)
		1341	3	A1 for 1340 – 1342