11	(a)	$\pm(7.7 \times 10^4 - 9.5 \times 10^3)$ **or** $\pm(7.7 \times 10^4 - 0.95 \times 10^4)$ **or** ±(77 000 – 9 500) **or** ±67 500 oe			M1 for clearly subtracting the correct values
			6.75×10^4	2	A1 allow -6.75×10^4 allow $\pm 6.8 \times 10^4$
	(b)	$(8.3 \times 10^3) \times 50$ (= 415 000 or 4.15×10^5) **or** $(4.2 \times 10^4) \div 50$ (= 840 or 8.4×10^2) **or** $(4.2 \times 10^4) \div (8.3 \times 10^3)$ (= 5(.060…))			M1 for a relevant calculation
			No supported by correct comparable figures in the same form	2	A1 for NO **and** 415 000 and 42 000 **or** NO **and** 4.15×10^5 NO **and** 840 and 8 300 **or** NO **and** 8.4×10^2 NO **and** 5(.060…)
	(c)	1.15×0.92 (= 1.058) oe **or** 105.8 $\frac{n \times 1.15 \times 0.92}{n}$ where n is a number or variable e.g. $\frac{200 \times 1.15 \times 0.92}{200}$			M1 condone $x \times 1.15 \times 0.92$ oe
			5.8	2	A1 NB. −5.8 (M1A0) decrease of 5.8% (M1A0)